

NORTHERN PLAINS SEED GUIDE



EDITION ONE

Hard Red Spring Wheat
Hard Red Winter Wheat

Limagrain 

Hello!

With more than 10 years of experience in the Northern Plains seed market, I've been watching LCS wheat thrive in trials and on fields for a while now. I'm excited to join the LCS team and work with you to find the best wheat for your acres.

This seed guide represents cutting-edge work by our breeding team to bring you the most advanced genetics on the market. Inside, you'll find proven performers and exciting new varieties, including our first-ever CoAXium® spring wheat.

I hope to see you in my travels across the region soon. In the meantime, reach out anytime. I'm here to help.

Troy Gerding

Regional Commercial Manager

📞 701.715.2538 ✉️ troy.gerding@limagrains.com



Bred to thrive

HARD RED SPRING WHEAT, CONVENTIONAL

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Visit us 24/7

LimagrainsCerealSeeds.com is home to the best wheat genetics in the Central Plains. Stop by anytime to find your next high-performance variety, get the most up-to-date data and contact your local seed dealer.



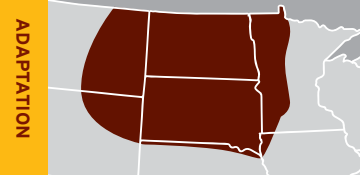
Agronomic, disease tolerance and quality scores in this guide are based on the most recent data available at the time of publication, March 2024. Visit **LimagrainsCerealSeeds.com** year-round to see the latest trial data.



Rocketing to market first

- Very early maturity**
- Superior disease package**
- Yield-protein balance**
- Builds on success of LCS Cannon**

HARD RED SPRING WHEAT LCS Boom



YIELD			
	BU/AC	LCS Boom	MEAN
2023 NDSU Eastern	73.3 / 77.8		94% of mean
2023 NDSU Western	59.5 / 62.0		96% of mean
2023 UMN North	96.0 / 101.0		95% of mean
2023 UMN South	97.0 / 100.5		97% of mean
2-Year SDSU Eastern	49.4 / 49.8		99% of mean
2-Year SDSU Western	57.4 / 53.5		107% of mean

PROTEIN			
	Protein %	LCS Boom	MEAN
2023 NDSU State	14.5 / 14.1		103% of mean
2023 UMN	14.2 / 14.0		101% of mean
2-Year SDSU Eastern	16.3 / 15.5		105% of mean
2-Year SDSU Western	14.9 / 15.0		99% of mean

AGRONOMIC FEATURES					
	LCS Boom	Lanning	ND Thresher	SY Ingmar	WB9590
Test Weight	60.1	60.2	58.8	60.6	59.4
Heading (days from planting)	45.0	50.0	50.0	48.0	45.0
Plant Height (inches)	26.0	29.0	27.0	27.0	27.0
Straw Strength	Good	Good	Good	Excellent	Very Good

All available public and private data used in compiling scores

DISEASE TOLERANCE			
	7-9: Susceptible	4-6: Intermediate	1-3: Resistant
Fusarium Head Blight			3
Bacterial Leaf Streak			4
Tan Spot			3
Stripe Rust			3
Stem Rust			3
Leaf Rust			4

All available public and private data used in compiling scores

END-USE QUALITY			
Overall Quality	Baking Quality	Flour Protein	Milling Quality
Most Desirable	Desirable	Most Desirable	Desirable

Data obtained from LCS Quality Laboratory



Take your yield to new heights



Top-end yield



High test weight



Excellent disease package

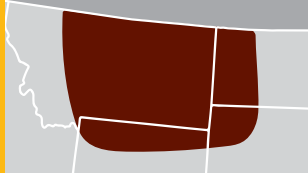


Beautiful look

HARD RED SPRING WHEAT

LCS Ascent

ADAPTATION



YIELD			
	BU/AC	LCS Ascent	Trial Avg. MEAN
2023 NDSU Eastern	77.5 77.8		100% of mean
2023 NDSU Western	62.0 62.0		100% of mean
2-Year UMN North	101.0 100.7		100% of mean
2-Year UMN South	103.0 101.3		102% of mean
2-Year SDSU Eastern	49.4 49.8		99% of mean
2-Year SDSU Western	54.2 53.5		101% of mean

PROTEIN			
	Protein %	LCS Ascent	Trial Avg. MEAN
2023 NDSU State	13.5 14.1		96% of mean
2023 UMN	14.2 14.4		99% of mean
2-Year SDSU Eastern	15.3 15.5		99% of mean
2-Year SDSU Western	14.7 15.0		98% of mean

AGRONOMIC FEATURES					
	LCS Ascent	AAC Starbuck	Ascend-SD	MN-Torgy	WB9590
Test Weight	60.5	60.6	60.2	60.4	59.4
Heading (days from planting)	45.0	47.0	48.0	49.0	47.0
Plant Height (inches)	28.0	30.0	31.0	29.0	25.0
Straw Strength	Very Good	Good	Good	Good	Very Good

All available public and private data used in compiling scores

DISEASE TOLERANCE			
	7-9: Susceptible	4-6: Intermediate	1-3: Resistant
Fusarium Head Blight		4	
Bacterial Leaf Streak		6	
Tan Spot		5	
Stripe Rust		5	
Stem Rust		4	
Leaf Rust		4	

All available public and private data used in compiling scores

END-USE QUALITY			
Overall Quality	Baking Quality	Flour Protein	Milling Quality
Desirable	Acceptable	Acceptable	Desirable

Data obtained from LCS Quality Laboratory



Why not have both?



Yield
AND protein



Widely
adapted



Excellent
disease package

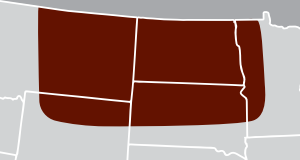


Exceptional
straw

HARD RED SPRING WHEAT

LCS Dual

ADAPTATION



YIELD			
	BU/AC	LCS Dual	MEAN
2023 NDSU Eastern	77.6 77.8		100% of mean
2023 NDSU Western	59.5 62.0		96% of mean
2-Year UMN North	99.0 100.7		98% of mean
2-Year UMN South	103.0 100.5		102% of mean
2-Year SDSU Eastern	50.3 49.8		101% of mean
2-Year SDSU Central	61.7 62.2		99% of mean

PROTEIN			
	Protein %	LCS Dual	MEAN
2023 NDSU State	13.6 14.1		96% of mean
2023 UMN	14.1 14.4		98% of mean
2-Year SDSU Eastern	15.2 15.5		98% of mean
2-Year SDSU Central	14.6 14.8		99% of mean

AGRONOMIC FEATURES					
	LCS Dual	Lanning	ND Thresher	SY Ingmar	WB9590
Test Weight	60.0	60.2	58.8	60.6	59.4
Heading (days from planting)	46.0	50.0	50.0	48.0	45.0
Plant Height (inches)	28.0	29.0	27.0	27.0	27.0
Straw Strength	Very Good	Good	Good	Excellent	Very Good

All available public and private data used in compiling scores

DISEASE TOLERANCE			
	7-9: Susceptible	4-6: Intermediate	1-3: Resistant
Fusarium Head Blight		5	
Bacterial Leaf Streak		5	
Tan Spot		4	
Stripe Rust		4	
Stem Rust		2	
Leaf Rust		4	

All available public and private data used in compiling scores

END-USE QUALITY			
Overall Quality	Baking Quality	Flour Protein	Milling Quality
Acceptable	Less Desirable	Acceptable	Acceptable

Data obtained from LCS Quality Laboratory



Bin-busting yield



Trial-topping yield



Improved protein over LCS Trigger



Very strong straw

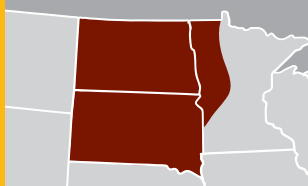


Good tolerance to head scab

HARD RED SPRING WHEAT

LCS Buster

ADAPTATION



YIELD			
	BU/AC	LCS Buster	Trial Avg. MEAN
3-Year NDSU Eastern	79.4 74.7		106% of mean
3-Year NDSU Western	63.8 57.8		110% of mean
3-Year UMN North	108.0 100.7		107% of mean
3-Year UMN South	106.0 101.2		105% of mean
3-Year SDSU Eastern	54.6 51.4		106% of mean
3-Year SDSU Central	60.0 54.6		110% of mean

PROTEIN			
	Protein %	LCS Buster	Trial Avg. MEAN
2023 NDSU State	12.2 14.1		87% of mean
2023 UMN	12.2 14.4		85% of mean
3-Year SDSU Eastern	16.3 15.5		105% of mean
3-Year SDSU Central	13.7 15.2		90% of mean

AGRONOMIC FEATURES					
	LCS Buster	AAC Starbuck	Ascend-SD	SY Valda	WB9719
Test Weight	58.4	60.6	60.2	60.4	61.9
Heading (days from planting)	51.0	47.0	48.0	49.0	49.0
Plant Height (inches)	30.0	30.0	30.1	29.0	27.0
Straw Strength	Good	Good	Good	Good	Very Good

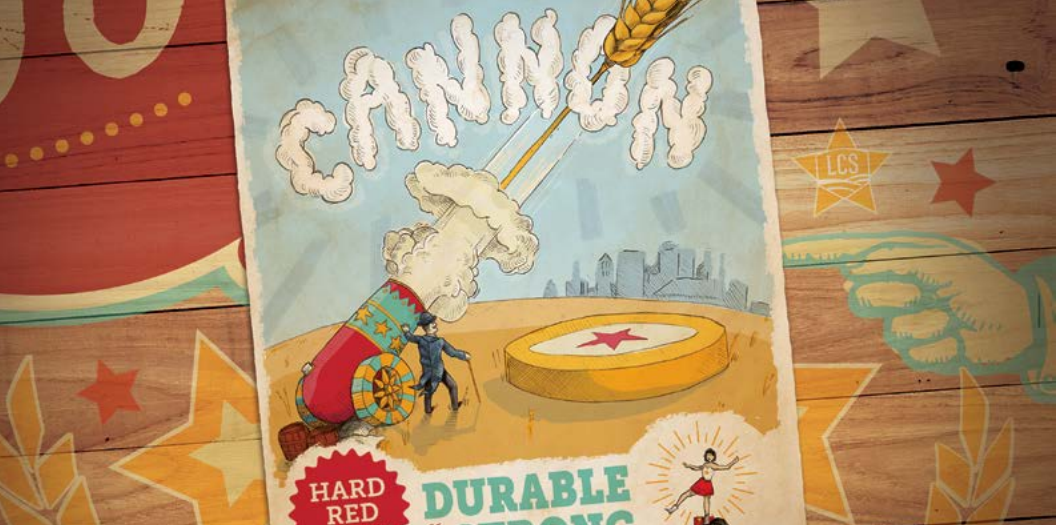
All available public and private data used in compiling scores

DISEASE TOLERANCE			
	7-9: Susceptible	4-6: Intermediate	1-3: Resistant
Fusarium Head Blight			3
Bacterial Leaf Streak			4
Tan Spot			3
Stripe Rust			3
Stem Rust			2
Leaf Rust			3

All available public and private data used in compiling scores

END-USE QUALITY			
Overall Quality	Baking Quality	Flour Protein	Milling Quality
Acceptable	Acceptable	Less Desirable	Acceptable

Data obtained from LCS Quality Laboratory



Bring the yield ... boom!



National Wheat Yield Contest
winner



Excellent protein consistency



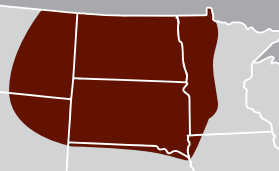
Very early maturity
quick emergence



Strong straw and test weight

HARD RED SPRING WHEAT LCS Cannon

ADAPTATION



YIELD				
	BU/AC	LCS Cannon	Trial Avg.	MEAN
3-Year NDSU Eastern	74.0 74.7			99% of mean
3-Year NDSU Western	56.8 57.8			98% of mean
3-Year UMN North	100.0 100.7			99% of mean
3-Year UMN South	101.0 101.2			100% of mean
3-Year SDSU Eastern	49.5 51.4			96% of mean
3-Year SDSU Western	51.7 48.5			107% of mean

PROTEIN				
	Protein %	LCS Cannon	Trial Avg.	MEAN
2023 NDSU State	14.0 14.1			99% of mean
2023 UMN	14.5 14.4			101% of mean
3-Year SDSU Eastern	16.3 15.5			105% of mean
3-Year SDSU Western	15.6 15.6			100% of mean

AGRONOMIC FEATURES					
	LCS Cannon	Lanning	ND Thresher	SY Ingmar	WB9590
Test Weight	60.7	60.2	58.8	60.6	59.4
Heading (days from planting)	44.0	50.0	50.0	48.0	45.0
Plant Height (inches)	28.0	29.0	27.0	27.0	27.0
Straw Strength	Very Good	Good	Good	Excellent	Very Good

All available public and private data used in compiling scores

DISEASE TOLERANCE			
	7-9: Susceptible	4-6: Intermediate	1-3: Resistant
Fusarium Head Blight			3
Bacterial Leaf Streak		5	
Tan Spot			3
Stripe Rust			3
Stem Rust			3
Leaf Rust		4	

All available public and private data used in compiling scores

END-USE QUALITY			
Overall Quality	Baking Quality	Flour Protein	Milling Quality
Desirable	Desirable	Desirable	Acceptable

Data obtained from LCS Quality Laboratory



Blaze a trail to higher profits



Quality check for Wheat Quality Council



Consistent protein and top-end yield



Proven Northern Plains performer

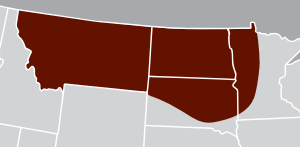


Exceptionally wide adaptation

HARD RED SPRING WHEAT

LCS Rebel

ADAPTATION



YIELD			
	BU/AC	LCS Rebel	MEAN
3-Year (2020-22) NDSU Eastern	73.6	71.4	103% of mean
3-Year (2020-22) NDSU Western	44.2	42.8	103% of mean
3-Year (2019-21) UMN North	101.0	100.4	101% of mean
3-Year (2019-21) UMN South	102.0	101.6	100% of mean
3-Year (2020-22) SDSU Eastern	50.9	54.2	94% of mean
3-Year (2020-22) SDSU Western	46.2	46.4	100% of mean

PROTEIN			
	Protein %	LCS Rebel	MEAN
2022 NDSU State	14.5	14.1	103% of mean
2-Year (2020-21) UMN	15.1	14.9	101% of mean
3-Year (2020-22) SDSU Eastern	16.1	15.2	106% of mean
3-Year (2020-22) SDSU Western	15.8	15.5	102% of mean

AGRONOMIC FEATURES					
	LCS Rebel	Lanning	ND Thresher	SY Ingmar	WB9590
Test Weight	62.3	59.2	58.3	59.8	60.1
Heading (days from planting)	48.0	51.0	48.0	44.0	45.0
Plant Height (inches)	33.0	33.0	30.0	28.0	27.0
Straw Strength	Very Good	Good	Good	Excellent	Very Good

All available public and private data used in compiling scores

DISEASE TOLERANCE			
	7-9: Susceptible	4-6: Intermediate	1-3: Resistant
Fusarium Head Blight	4		
Bacterial Leaf Streak	3		
Tan Spot	4		
Stripe Rust	4		
Stem Rust	2		
Leaf Rust	5		

All available public and private data used in compiling scores

END-USE QUALITY			
Overall Quality	Baking Quality	Flour Protein	Milling Quality
Most Desirable	Desirable	Most Desirable	Most Desirable

Data obtained from LCS Quality Laboratory



Pull the trigger on higher yields



Blockbuster yield
year after year



National Wheat Yield Contest
winner



Top yielder
in MN and ND state trials

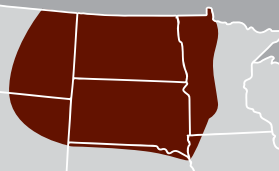


Very strong
straw

HARD RED SPRING WHEAT

LCS Trigger

ADAPTATION



YIELD			
	BU/AC	LCS Trigger	Trial Avg. MEAN
3-Year NDSU Eastern	83.6 74.7		112% of mean
3-Year NDSU Western	63.6 57.8		110% of mean
3-Year UMN North	109.0 100.7		108% of mean
3-Year UMN South	110.0 101.2		109% of mean
3-Year SDSU Eastern	56.3 51.4		110% of mean
3-Year SDSU Central	60.8 54.6		111% of mean

PROTEIN			
	Protein %	LCS Trigger	Trial Avg. MEAN
2023 NDSU State	12.3 14.1		87% of mean
2023 UMN	12.6 14.4		88% of mean
3-Year SDSU Eastern	14.0 15.3		92% of mean
3-Year SDSU Central	13.8 15.2		91% of mean

AGRONOMIC FEATURES					
	LCS Trigger	AAC Starbuck	Ascend-SD	SY Valda	WB9719
Test Weight	60.1	60.6	60.2	60.0	61.9
Heading (days from planting)	53.0	47.0	48.0	48.0	49.0
Plant Height (inches)	31.0	30.0	31.0	27.0	27.0
Straw Strength	Very Good	Good	Good	Good	Very Good

All available public and private data used in compiling scores

DISEASE TOLERANCE			
	7-9: Susceptible	4-6: Intermediate	1-3: Resistant
Fusarium Head Blight			
Bacterial Leaf Streak			
Tan Spot			
Stripe Rust			
Stem Rust			
Leaf Rust			

All available public and private data used in compiling scores

END-USE QUALITY			
Overall Quality	Baking Quality	Flour Protein	Milling Quality
Less Desirable	Less Desirable	Less Desirable	Less Desirable

Data obtained from LCS Quality Laboratory

GIVE WEEDS THE AX



DEFEND
YOUR
FIELDS

Go home, downy brome. Set sail, foxtail. Take a pass, barnyardgrass. CoAXium hard red spring wheat is here and ready to destroy grassy weeds.



Grow wheat, not weeds

The solution for yield-robbing weeds you've been asking for is here for spring wheat acres. Certified seed is available this season!

The CoAXium® Wheat Production System combines elite varieties and the patented non-GMO herbicide tolerance trait AXigen® with Aggressor® AX brand herbicides. This combination helps protect fields from Group 2-resistant grassy weeds that shrink yield through inter-crop competition and reduce overall crop quality.



Untreated downy brome

Treated with Aggressor AX

Stewardship delivers cleaner fields and higher yields. To prolong the utility, features and benefits of CoAXium technology, growers must:

- Sign a CoAXium grower stewardship agreement
- Use only Certified seed
- Use only labeled rates of Aggressor AX herbicides by weed species
- Prevent grassy weed escapes from going to seed
- Rotate herbicide modes of action between crop cycles
- Use CoAXium no more than two years in a row

The CoAXium hard red spring wheat LCS Hammer AX is part of the next generation of elite genetics from Limagrain Cereal Seeds. This game-changing line has been tested and retested for yield, trait tolerance, seedling vigor, disease tolerance and adaptation in a wide variety of growing conditions.

Get serious about grassy weed control. Fetch your AX.
LimagrainCerealSeeds.com/CoAXium



Smash grassy weeds



High-yielding
CoAXium variety



Balanced
protein



Early
maturing

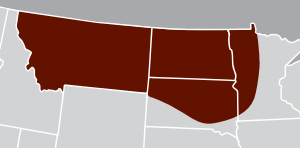


Good end-use
quality

HARD RED SPRING WHEAT

LCS Hammer AX

ADAPTATION



YIELD				
	BU/AC	LCS Hammer AX	Trial Avg.	MEAN
2022 NDSU Eastern	74.2 77.2			103% of mean
2022 NDSU Western	59.4 57.7			103% of mean
2023 NDSU Eastern	76.4 77.8			98% of mean
2023 NDSU Western	59.0 62.0			95% of mean
2-Year SDSU Eastern	47.5 49.8			95% of mean
2-Year SDSU Western	52.5 53.5			98% of mean

PROTEIN				
	Protein %	LCS Hammer AX	Trial Avg.	MEAN
2022 NDSU State	13.4 13.7			98% of mean
2023 NDSU State	14.0 14.1			99% of mean
2-Year SDSU Eastern	15.6 15.5			101% of mean
2-Year SDSU Western	14.6 15.0			97% of mean

AGRONOMIC FEATURES					
	LCS Hammer AX	Ascend-SD	MN-Torgy	SY Ingmar	WB9590
Test Weight	59.4	60.2	60.4	60.6	59.4
Heading (days from planting)	47.0	48.0	49.0	48.0	47.0
Plant Height (inches)	26.0	31.0	29.0	27.0	25.0
Straw Strength	Very Good	Good	Good	Very Good	Very Good

All available public and private data used in compiling scores

DISEASE TOLERANCE			
	7-9: Susceptible	4-6: Intermediate	1-3: Resistant
Fusarium Head Blight		5	
Bacterial Leaf Streak		7	
Tan Spot		6	
Stripe Rust		5	
Stem Rust		5	
Leaf Rust		6	

All available public and private data used in compiling scores

END-USE QUALITY			
Overall Quality	Baking Quality	Flour Protein	Milling Quality
Desirable	Acceptable	Acceptable	Acceptable

Data obtained from LCS Quality Laboratory





Racing to victory



Excellent yield potential



Well-rounded disease protection



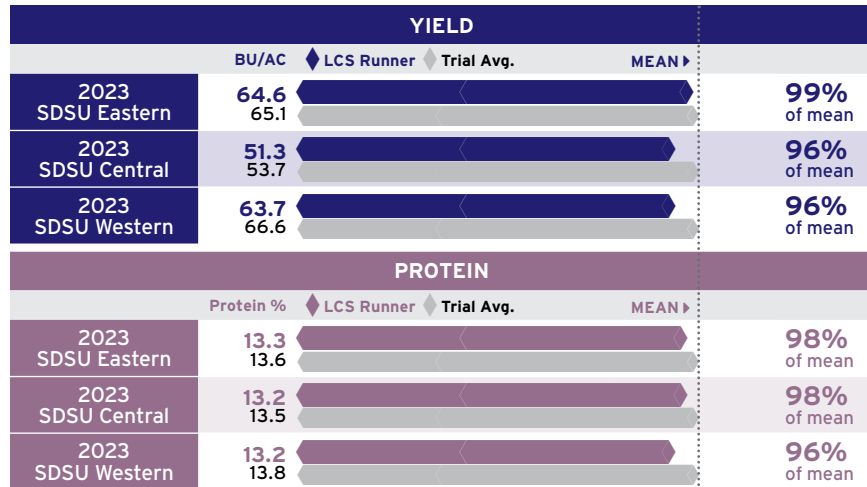
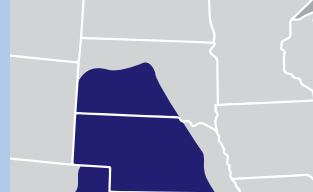
Good tolerance to Fusarium head blight



Broad area of adaptation

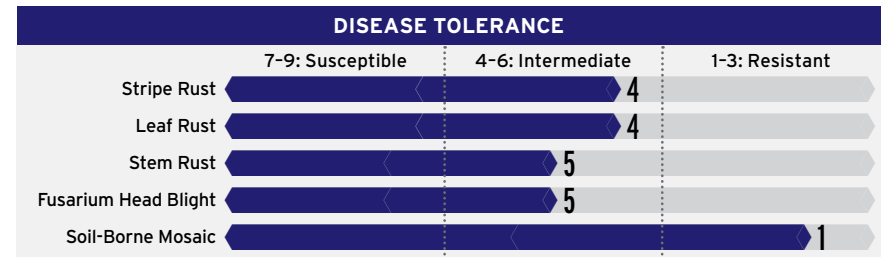
HARD RED WINTER WHEAT LCS Runner

ADAPTATION



AGRONOMIC FEATURES					
	LCS Runner	AP Bigfoot	CP7909	SY Wolverine	WB4309
Test Weight	60.9	59.2	59.7	59.5	58.2
Winter-Hardiness	Good	Good	Good	Good-Excellent	Good-Excellent
Heading (Julian)	Medium	Medium	Medium-Early	Early	Medium-Early
Plant Height (in.)	25.0	23.0	24.0	23.0	24.0
Straw Strength	Good	Good	Fair	Good	Good

All available public and private data used in compiling scores



All available public and private data used in compiling scores

END-USE QUALITY			
Overall Quality	Baking Quality	Flour Protein	Milling Quality
Acceptable	Acceptable	Acceptable	Most Desirable

Data obtained from LCS Quality Laboratory



Bred for the long haul



Excellent on variable soil types



Packs protein with yield



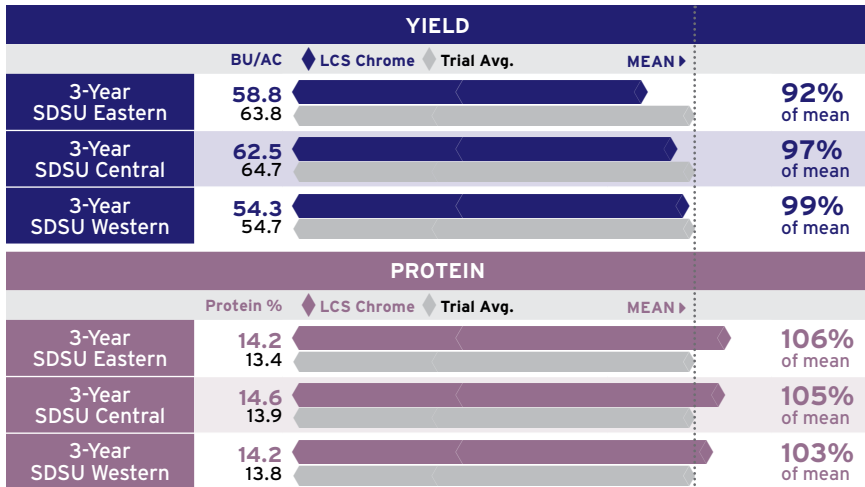
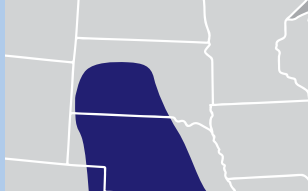
Excellent disease package



Superior straw strength

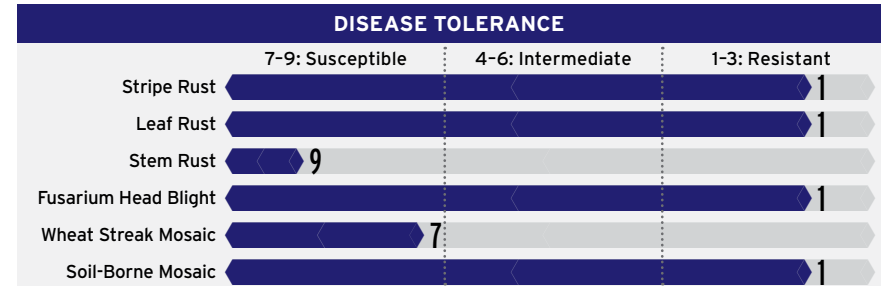
HARD RED WINTER WHEAT LCS Chrome

ADAPTATION



AGRONOMIC FEATURES					
	LCS Chrome	CP7909	SY Wolf	WB4422	Winner
Test Weight	60.1	59.7	58.7	60.2	60.0
Winter-Hardiness	Good	Good	Good	Excellent	Good-Excellent
Heading (Julian)	Medium-Late	Medium-Early	Medium-Late	Medium-Late	Medium
Plant Height (in.)	26.0	24.0	24.0	25.0	26.0
Straw Strength	Excellent	Fair	Excellent	Excellent	Good

All available public and private data used in compiling scores



All available public and private data used in compiling scores

END-USE QUALITY			
Overall Quality	Baking Quality	Flour Protein	Milling Quality
Acceptable	Acceptable	Less Desirable	Acceptable

Data obtained from LCS Quality Laboratory



Strong and steady



National Wheat Yield Contest
winner



Drought-tolerant
with top-end yield potential



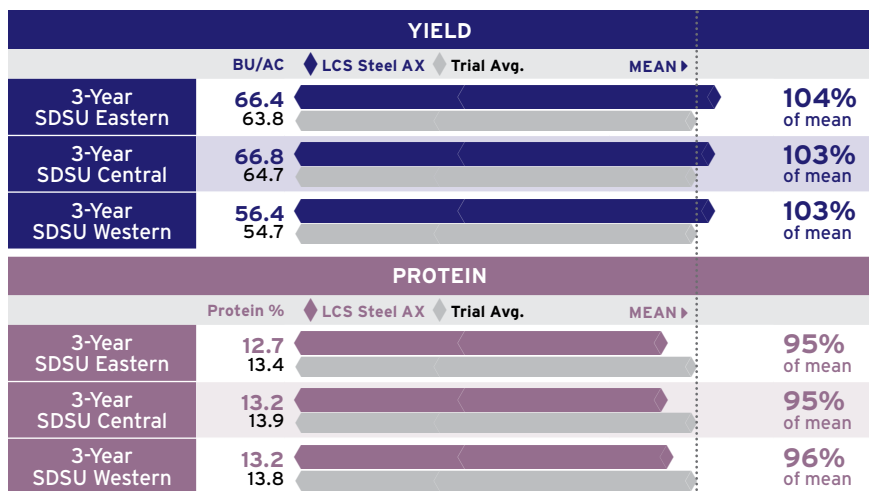
Excellent
Fusarium head blight tolerance



Very good
straw strength and standability

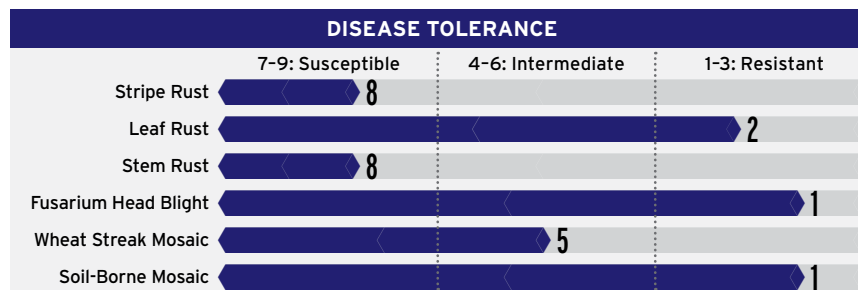
HARD RED WINTER WHEAT LCS Steel AX

ADAPTATION



AGRONOMIC FEATURES					
	LCS Steel AX	AP 18AX	CP7017AX	Crescent AX	Kivari AX
Test Weight	60.2	58.8	59.3	59.3	59.8
Winter-Hardiness	Good	Good	Good	Good	Excellent
Heading (Julian)	Medium-Late	Medium	Medium	Medium-Early	Medium
Plant Height (in.)	26.0	24.0	23.0	25.0	26.0
Straw Strength	Excellent	Good	Good	Good	Fair

All available public and private data used in compiling scores

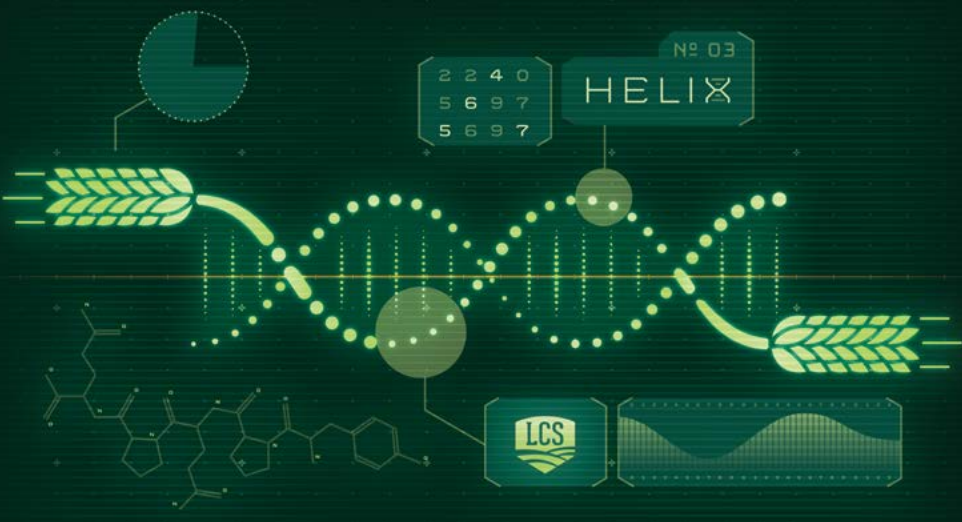


All available public and private data used in compiling scores

END-USE QUALITY			
Overall Quality	Baking Quality	Flour Protein	Milling Quality
Acceptable	Acceptable	Desirable	Desirable

Data obtained from LCS Quality Laboratory



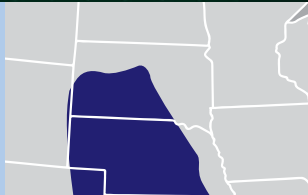


Engineered to beat weeds

- National Wheat Yield Contest** winner
- Superior** disease protection
- Top-end yield** with ability to handle tough acres
- Excellent** drought tolerance

HARD RED WINTER WHEAT LCS Helix AX

ADAPTATION



YIELD			
	BU/AC	LCS Helix AX	Trial Avg. MEAN
3-Year SDSU Eastern	62.9 63.8		99% of mean
3-Year SDSU Central	63.7 64.7		98% of mean
3-Year SDSU Western	55.2 54.7		101% of mean

PROTEIN			
	Protein %	LCS Helix AX	Trial Avg. MEAN
3-Year SDSU Eastern	12.9 13.4		96% of mean
3-Year SDSU Central	13.5 13.9		97% of mean
3-Year SDSU Western	13.4 13.8		97% of mean

AGRONOMIC FEATURES					
	LCS Helix AX	AP 18AX	CP7017AX	Crescent AX	Kivari AX
Test Weight	60.2	58.8	59.3	59.3	59.8
Winter-Hardiness	Good	Good	Good	Good	Excellent
Heading (Julian)	Medium	Medium	Medium	Medium-Early	Medium
Plant Height (in.)	25.0	24.0	23.0	25.0	26.0
Straw Strength	Very Good	Good	Good	Good	Fair

All available public and private data used in compiling scores

DISEASE TOLERANCE			
	7-9: Susceptible	4-6: Intermediate	1-3: Resistant
Stripe Rust			
Leaf Rust			
Stem Rust			
Fusarium Head Blight			
Wheat Streak Mosaic			
Soil-Borne Mosaic			

All available public and private data used in compiling scores

END-USE QUALITY			
Overall Quality	Baking Quality	Flour Protein	Milling Quality
Desirable	Desirable	Most Desirable	Acceptable

Data obtained from LCS Quality Laboratory





Superior wheat quality

Limagrain Cereal Seeds is the only private breeding program with a dedicated, state-of-the-art quality lab. The LCS Quality Laboratory utilizes a comprehensive set of data, compiled over multiple years, to determine the end-use quality of all wheat varieties we release. Key attributes include:

Baking quality, including loaf volume, cookie diameter and dough rheology.

Milling quality, including flour yields and protein loss from grain to flour.

Dough properties, including water absorption, gluten strength and percentage of protein content.

These characteristics are weighted and combined into a single score: baking quality (30%), dough properties (20%), milling quality (40%), test weight (5%) and flour protein (5%). Overall end-use quality is classified in one of four categories:

Most Desirable. Elite varieties with excellent intrinsic (kernel) qualities and a superior combination of milling, baking and dough properties.

Desirable. High-demand varieties with strong intrinsic qualities and very good to good milling, baking and dough properties.

Acceptable. One or more quality parameters may have minor flaws. Overall, these varieties are acceptable to end users.

Less Desirable. Varieties with quality parameters that are less than adequate for current end-user standards or a single critical flaw.

Looking for more?

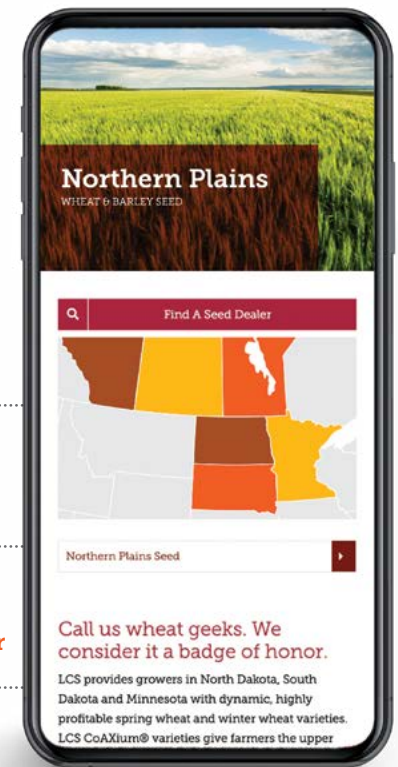
See all available varieties bred for the Northern Plains online anytime, including conventional and CoAXium hard red spring wheat, hard red winter wheat, forage wheat and malting barley.

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