



Take your yield to new heights



Top-end yield



High test weight



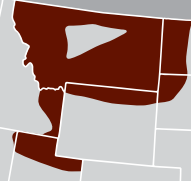
Excellent disease package



Beautiful look

HARD RED SPRING WHEAT LCS Ascent

ADAPTATION



YIELD			
	BU/AC	LCS Ascent	Trial Avg. MEAN
2025 MSU Sidney Dryland	67.2		105% of mean
2025 MSU Sidney Irrigated	111.7		104% of mean
2024 MSU Irrigated	106.1		105% of mean
2024 MSU Sidney Dryland	80.3		103% of mean
2024 MSU Huntley Dryland	86.4		104% of mean
2024 MSU Dryland	59.5		107% of mean

PROTEIN			
	Protein %	LCS Ascent	Trial Avg. MEAN
2024 MSU Overall	13.5		95% of mean
2024 MSU Dryland	14.0		96% of mean
2025 MSU Sidney Dryland	13.0		98% of mean
2025 MSU Sidney Irrigated	13.2		95% of mean

AGRONOMIC FEATURES					
	LCS Ascent	Vida	Dagmar	SY Longmire	WB Gunnison
Test Weight	61.8	60.4	61.2	61.5	60.5
Heading (Julian)	174	177	175	177	177
Plant Height (in.)	31	32	32	31	30
Straw Strength	Very Good	Very Good	Very Good	Excellent	Very Good

Data source: MSU

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