



Double down on yield



Defensive disease package: tolerant to stripe rust, crown rot and strawbreaker foot rot



Ideal agronomics for wheat variety blends



Preferred option for high rainfall and irrigated production



Solid straw strength
A variety you can push for yield!

SOFT WHITE WINTER WHEAT LCS Blackjack

ADAPTATION



YIELD			
	BU/AC	LCS Blackjack	Trial Avg. MEAN
2023 WSU 12-16"	85	77	110% of mean
4-Year WSU 16-20"	114	107	107% of mean
4-Year WSU > 20"	114	110	104% of mean
3-Year WSU Irrigated	153	138	111% of mean
5-Year OSU Int. Rain	105	99	106% of mean
5-Year OSU High Rain	131	125	105% of mean
5-Year OSU Irrigated	135	120	113% of mean

AGRONOMIC FEATURES					
	LCS Blackjack	AP Iliad	LCS Artdeco	SY Assure	M-Press
Test Weight	58.1	60.4	59.6	61.2	60.1
Protein %	12.2	12.0	11.3	12.0	12.0
Winter-Hardiness	Average	Below Avg.	Below Avg.	Below Avg.	Below Avg.
Heading (Julian)	155	153	151	149	155
Plant Height (in.)	33	34	31	32	34
Coleoptile Length (in.)	3.0	3.1	3.3	2.9	3.1
Straw Strength	Excellent	Excellent	Excellent	Excellent	Excellent

All available public and private data used in compiling scores

DISEASE TOLERANCE			
	Susceptible	Intermediate	Resistant
Stripe Rust	[Progressive bar from Susceptible to Resistant]		
Septoria	[Progressive bar from Susceptible to Resistant]		
Strawbreaker Foot Rot	[Progressive bar from Susceptible to Resistant]		
Crown Rot	[Progressive bar from Susceptible to Resistant]		
C-Stripe	[Progressive bar from Susceptible to Resistant]		
Soil-Borne Mosaic	[Progressive bar from Susceptible to Resistant]		

All available public and private data used in compiling scores

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

Data obtained from LCS Quality Laboratory

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FVP Unauthorized seed multiplication prohibited by law. U.S. Plant Variety Protection Number has been granted.