

Blast away grassy weeds



Most broadly adapted with excellent yield stability



Excellent straw strength



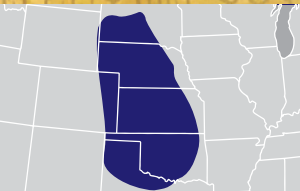
Quick emergence and excellent fall growth



Excellent acid soil tolerance

HARD RED WINTER WHEAT LCS Atomic AX

ADAPTATION



YIELD			
	BU/AC	LCS Atomic AX	Trial Avg. MEAN
2025 UNL Irrigated Box Butte, NE	73.6		118% of mean
2025 UNL Dryland Deuel, NE	52.3		115% of mean
2025 OSU Trial Kingfisher, OK	34		106% of mean
2025 OSU Trial Kildare, OK	52		102% of mean
2025 KSU Irrigated Colby, KS	101		109% of mean
2025 KSU Dryland Garden City, KS	96		116% of mean
2025 KSU Dryland Belleville, KS	54		120% of mean
2025 Uniform Trial Dry Bushland, TX	82.3		114% of mean

AGRONOMIC FEATURES					
	LCS Atomic AX	Crescent AX	Doublestop CL+	Kivari AX	LCS Fusion AX
Test Weight	Good	Very Good	Very Good	Good	Average
Protein %	Above Avg.	Average	Above Avg.	Average	Average
Winter-Hardiness	Very Good	Very Good	Very Good	Very Good	Very Good
Heading	Early	Med Early	Late	Medium	Med Lage
Plant Height	Medium	Med Early	Late	Medium	Med Lage
Straw Strength	Excellent	Below Avg.	Very Good	Average	Average

Data Sources: Wheat Varieties for Kansas and the Great Plains 2024

DISEASE TOLERANCE			
	7-9: Susceptible	4-6: Intermediate	1-3: Resistant
Stripe Rust			
Leaf Rust			
Stem Rust			
FHB			
WSMV			
Soil-Borne Mosaic			

All available public and private data used in compiling scores

END-USE QUALITY			
Overall Quality	Baking Quality	Dough Properties	Milling Quality
Acceptable	Unacceptable	Most Desirable	Less Desirable

Data obtained from LCS Quality Laboratory

