



A quantum leap in weed eradication



Excellent grazing potential



Very good FHB and stripe rust tolerance



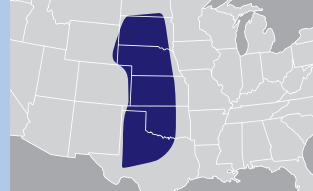
Highest protein and test weight in the CoAXium lineup



Very good dryland performance

HARD RED WINTER WHEAT LCS Photon AX

ADAPTATION



YIELD			
	BU/AC	◆ LCS Photon AX ◆ Trial Avg.	MEAN
2023 OSU Altus, OK	57		130% of mean
2023 LCS Trial Carnegie, OK	85		104% of mean
2022 LCS Trial Enid, OK	64		114% of mean
2022 OSU Balko, OK	42		117% of mean
2022 OSU Int. Mgmt. Apache, OK	52		116% of mean
2022 OSU Dual Purpose El Reno, OK	48		112% of mean
2021 OSU Altus, OK	70		109% of mean
2021 OSU Kildare, OK	38		136% of mean

AGRONOMIC FEATURES					
	LCS Photon AX	Crescent AX	Doublestop CL+	Kivari AX	LCS Fusion AX
Test Weight	Very 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 (Julian)	Medium	Medium-Early	Late	Medium	Medium-Late
Plant Height (in.)	Medium-Tall	Medium	Tall	Medium	Medium-Tall
Straw Strength	Good	Below Avg.	Very Good	Average	Average

Data Sources: 2024 Wheat Varieties for Kansas and the Great Plains, 2023 LCS CP Y4ACC, 2023 Carnegie

DISEASE TOLERANCE			
	7-9: Susceptible	4-6: Intermediate	1-3: Resistant
Stripe Rust			2
Leaf Rust			6
Stem Rust			9
Fusarium Head Blight			
WSMV			8
Soil-Borne Mosaic			6

All available public and private data used in compiling scores

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

Data obtained from LCS Quality Laboratory

This variety requires the use of Certified Seed Only. A signed Stewardship Agreement is required before purchase.



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

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