



Faster than a jet



Top-end yield potential for high rainfall and irrigated production



Good stripe rust tolerance



Highest yielding released variety in WSU > 16" 1-, 2-, 3- and 5-year averages

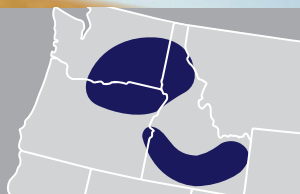


Top yield in 2020 UI North 2- and 3-year averages

HARD RED WINTER WHEAT

LCS Rocket

ADAPTATION



YIELD			
	BU/AC	LCS Rocket	MEAN
2020 WSU > 16"	134 118		114% of mean
3-Year UI North	135 120		113% of mean
2020 WSU 12-16"	94 84		112% of mean
2020 UI North	141 126		112% of mean
3-Year WSU > 16"	126 113		112% of mean
2-Year UI North	136 122		111% of mean
2020 OSU High Rain	120 108		111% of mean
5-Year WSU > 16"	130 117		111% of mean

AGRONOMIC FEATURES			
	LCS Rocket	Keldin	SY Clearstone CL+
Test Weight	61	63.6	61.7
Protein %	10.8	11.0	11.9
Winter-Hardiness	Average	Excellent	Excellent
Heading (Julian)	153	154	151
Plant Height (Inches)	32	34	38
Straw Strength	Very Good	Average	Below Average

2020 average | All available public and private data used in compiling scores

DISEASE TOLERANCE			
	7-9: Susceptible	4-6: Intermediate	1-3: Resistant
Stripe Rust			3
Septoria			6
Strawbreaker Foot Rot			4
Crown Rot			6
C-Stripe			6
Soil-Borne Mosaic			9

All available public and private data used in compiling scores

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

Data obtained from LCS Quality Laboratory