



SOFT WHITE WINTER WHEAT
VI Shock

ADAPTATION



YIELD				
	BU/AC	VI Shock	Trial Avg.	MEAN
3-Year S. ID Irrigated	142			97% of mean
	147			
2022 S. ID Irrigated	146			97% of mean
	151			



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Shockingly high yields



Exceptional yield
in UI South trials
4 years running



Excellent
stripe rust tolerance



Good
straw strength



Heavy test weight
and desirable
end-use quality

AGRONOMIC FEATURES				
	VI Shock	SY Ovation	LCS Artdeco	AP Iliad
Test Weight	59.1	60.4	59.6	60.4
Protein (%)	10.0	12.2	11.3	12.0
Winter-Hardiness	Good	Good	Below Avg.	Below Avg.
Heading (Julian)	154	154	151	153
Plant Height (in.)	34	33	31	34
Coleoptile Length (in.)	3.4	3.5	3.3	3.1
Straw Strength	Excellent	Excellent	Excellent	Excellent

All available public and private data used in compiling scores

DISEASE TOLERANCE			
	Susceptible	Intermediate	Resistant
Stripe Rust			
Strawbreaker Foot Rot			
C-Stripe			

All available public and private data used in compiling scores

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

Data obtained from the LCS and U of I Quality Laboratories