

# ILLINOIS WHEAT ASSOCIATION

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## Wheat Productivity Indexes – 2022

Forty Sixth Year

2022 proved to be a great year for wheat growers. Prices were higher primarily related to the war in the Ukraine and yields were high. The U of I. variety trial at St. Peters in the southern area, averaged 109.9 bushels per acre and 123.5 bushels at Hampshire in the northern area. Records for both regions. The USDA's August report for Illinois projected a yield of 79 bushels per acre, equal to 2021. Harvested acres were estimated to be 720,000, an 18 percent increase from the previous year.

Acres planted in the fall of 2021 would have been greater if the weather had been more cooperative for removing previous crops and available days for planting wheat. October was the fourth-wettest year on record in Illinois. Dry weather in June helped in the harvest, but some areas got the moisture needed for the double crop soybeans while others did not.

The timely application of fungicides and the use of varieties with greater head scab resistance again paid off. We are fortunate in Illinois to have Dr. Jessica Rutkoski, Small Grains Breeder, and her team of Tadsle Kumssa, Keith Ames, and Darin Joos who rate the fusarium resistance of all varieties entered in the U. of I. wheat variety trials. For your benefit, we list the ratings in the attached Illinois Index reports. And for the first time, we have ratings in the Kentucky report.

The purpose of this report is to provide an opportunity to learn about new varieties available in a three-state area. The following pages provide the 'productivity indexes' for varieties in performance trials in Illinois, Kentucky, and Missouri for the period of 2019-2022. The index system compares yield results on the basis of percentage of yield rather than bushels as an easier way to evaluate one variety against another. A score of 100 is the average for all varieties. Use the information only as a **guide**. Seek additional references as a way to learn more about a variety.

In this report, the information is more reliable when a variety is found in a number of locations and for more than one year.

We thank Darin Joos and Dr. Jessica Rutkoski, University of Illinois; Dr. Bill Bruening, University of Kentucky; and Dr William Wiebold, University of Missouri for the wheat data from the university performance trials.

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# Southern Illinois

## Productivity Indexes for Wheat Varieties

### 2022, 2021, 2020, 2019.

SOURCE OF YIELD DATA: University of Illinois Department of Crop Sciences Special Reports  
 "WHEAT PERFORMANCE IN ILLINOIS TRIALS - 2022, 2021, 2020, 2019."

By Darin K. Joos and Jessica Rutkoski.

Report includes 2 locations in 2019, 2020, 2022 and 3 locations in 2021. For 2022 the Belleville trial was not included due to lodging and deer damage.

The greater the number of locations and number of years on test, the greater the reliability of the information

Test weights were the average of the two U. of I. locations for 2022.

2022 Fusarium Head Blight (Scab) resistance evaluation: Varieties with greater resistance have lower numbers. Moderately Resistant 2.7 > 4.5; Moderately Susceptible 4.6 > 5.7; and Susceptible 5.8 > 9.

		Composite Index							Scab Resist.
PUBLIC VARIETIES	CULTIVAR	2019-2022	NO.	2022	2021	2020	2019	2022	2022
		INDEX	Loc.	INDEX	INDEX	INDEX	INDEX	T.Wt.	
VCIA	VA17W-75	91.7	5	82.9	97.6			61.4	3.3
PRIVATE BRANDS									
AgriMAXX Wheat Co.	505	101.9	7	103.7	100.0	102.8		63.2	3.5
AgriMAXX Wheat Co.	511	99.8	2	99.8				59.9	1.1
AgriMAXX Wheat Co.	513	102.2	5	101.9	102.4			62.4	2.8
AgriMAXX Wheat Co.	514	107.3	5	109.8	105.6			60.0	3.4
AgriMAXX Wheat Co.	516	100.6	5	98.2	102.2			61.0	3.1
AgriMAXX Wheat Co.	525	108.2	2	108.2				61.2	5.0
AgriMAXX Wheat Co.	Exp 2105	102.7	2	102.7				61.2	3.1
AgriMAXX Wheat Co.	EXP2222	101.3	2	101.3				62.0	4.0
BioTown Seeds	D477W	103.4	2	103.4				60.0	1.5
BioTown Seeds	D491W	109.6	2	109.6				61.2	3.7
BioTown Seeds	D499W	95.1	5	96.5	94.1			61.9	3.4
BioTown Seeds	D504W	102.4	5	97.9	105.3			60.9	3.0
BioTown Seeds	XW2022	112.9	2	112.9				59.7	4.7
Dyna-Gro	9002	102.1	5	100.7	103.0			60.7	3.6
Dyna-Gro	9120	101.9	5	103.8	100.7			62.2	2.8
Dyna-Gro	9151	101.5	5	106.6	98.1			63.1	4.8
Dyna-Gro	9172	103.3	5	103.5	103.2			60.9	2.5
Dyna-Gro	WX20738	101.1	7	102.3	102.4	98.1		61.4	4.0
Dyna-Gro	WX21741	104.8	5	108.7	102.2			61.7	3.6
Dyna-Gro	WX22741	106.9	2	106.9				60.0	3.6
Dyna-Gro	WX22793	110.7	2	110.7				61.4	3.9
FS InSPIRE	FS 597	101.5	2	101.5				61.3	2.9
FS InSPIRE	FS 600	103.0	5	104.3	102.1			63.0	4.1
FS InSPIRE	FS 603	96.9	9	97.9	93.4	92.7	105.2	60.9	3.2
FS InSPIRE	FS 616	100.3	7	100.0	97.0	105.5		61.8	3.5
FS InSPIRE	FS 624	105.9	9	107.1	106.8	105.0	104.3	60.9	5.4
FS InSPIRE	FS WX22A	98.5	2	98.5				60.3	3.0
FS InSPIRE	FS WX22B	108.6	2	108.6				61.8	3.6
Grow Pro Genetics	GP 348	85.4	2	85.4				63.7	4.1
Grow Pro Genetics	GP 381	88.7	2	88.7				60.5	5.3

	CULTIVAR	2019-2022 No.		2022	2021	2020	2019	2022	Scab Resist.
		INDEX	Loc.	INDEX	INDEX	INDEX	INDEX	T.Wt.	2022
Grow Pro Genetics	GP 463	89.8	2	89.8				60.6	0.1
Grow Pro Genetics	GP 709	86.3	2	86.3				60.5	2.2
Grow Pro Genetics	GP 747	103.9	2	103.9				58.6	6.8
Grow Pro Genetics	SY 547	98.0	9	89.4	102.6	101.1	96.4	61.2	4.9
Hoffman Seed House	H7W21	109.8	2	109.8				61.2	5.5
Hoffman Seed House	H7W30	101.0	7	90.2	105.9	104.4		61.2	4.4
Hoffman Seed House	H7W31	91.1	5	85.0	95.1			61.4	3.6
Hoffman Seed House	H7W40	92.6	7	84.1	93.0	100.4		60.5	1.4
Kitchen Seed Company	KSC 418W	98.1	9	93.5	98.7	95.8	104.2	61.4	4.0
Kitchen Seed Company	KSC 420W	99.5	5	91.1	105.2			61.5	3.8
KWS Cereals	KWS394	106.3	2	106.3				59.8	3.2
KWS Cereals	KWS398	89.6	2	89.6				60.2	2.1
KWS Cereals	KWS403	101.4	2	101.4				60.1	3.3
KWS Cereals	KWS405	89.1	2	89.1				62.2	4.2
KWS Cereals	KWS411	99.4	2	99.4				62.6	3.2
Pioneer	Pioneer 25R61	107.0	9	104.4	104.7	109.5	110.8	61.6	2.2
Pioneer	Pioneer 25R64	108.1	2	108.1				59.9	3.7
Pioneer	Pioneer 25R74	101.8	9	97.4	97.6	107.6	106.9	61.4	4.2
Pioneer	Pioneer 25R76	106.6	2	106.6				61.7	2.6
Viking	801	106.6	2	106.6				61.6	4.1
Williamsville Seed Co.	WSC 3252	98.8	2	98.8				59.5	4.0
Williamsville Seed Co.	WSC 3331	93.6	2	93.6				59.8	5.1
Williamsville Seed Co.	WSC 3400	94.5	2	94.5				61.0	4.1
Williamsville Seed Co.	WSC 3506	99.3	2	99.3				59.1	9.0

# Northern Illinois Productivity Indexes For Wheat Varieties 2022, 2021, 2020, 2019.

SOURCE OF YIELD DATA: University of Illinois Department of Crop Sciences Special Reports  
"WHEAT PERFORMANCE IN ILLINOIS TRIALS 2022, 2021, 2020, 2019".

By Darin K. Joos and Jessica Rutkoski

2022 data from two U. of I. trial locations in northern Illinois: Perry and Hampshire. The Urbana trial was not included due to poor data quality, possibly due to herbicide damage.

Report includes 2 locations in 2019, 2020 and 2022 and 3 locations in 2021.

The greater the number of locations and years for a variety, the more reliable the information.

Test weights were the average of the two University of Illinois locations in northern Illinois in 2022.

2022 Fusarium Head Blight (Scab) resistance evaluation: Varieties with greater resistance have lower numbers. Moderately Resistant 2.7 > 4.5; Moderately Susceptible 4.6 > 5.7; and Susceptible 5.8 > 9.

PUBLIC VARIETIES	CULTIVAR	2019-2022 No.		2022	2021	2020	2019	2022	Scab Resist.	
		INDEX	Loc.	INDEX	INDEX	INDEX	INDEX	T.Wt.		
VCIA	VA17W-75	95.8	7	89.2	98.4	98.4		60.1	3.3	
PRIVATE BRANDS										
AgriMAXX	503	101.8	7	98.0	104.8	101.1		58.5	1.9	
AgriMAXX	505	104.6	7	105.2	103.3	106.1		60.5	3.5	
AgriMAXX	511	100.1	5	89.2	107.4			58.1	1.1	
AgriMAXX	513	100.7	5	101.2	100.3			59.4	2.8	
AgriMAXX	516	104.2	5	98.8	107.8			58.7	3.1	
AgriMAXX	EXP 2105	106.5	2	106.5				58.6	3.1	
AgriMAXX	EXP 2222	102.4	2	102.4				60.2	4.0	
Amerian Organic	Erisman AM	89.4	2	89.4				60.0	2.3	
Bio Town Seeds	D491W	107.3	2	107.3				58.2	3.7	
Bio Town Seeds	D504W	98.5	7	103.2	94.7	99.5		58.4	3.0	
DeRaedt Seed	DeRaedt 47	104.1	7	105.8	101.9	105.6		60.3	4.2	
Dyna-Gro	9120	106.4	7	108.4	107.3	103.0		59.9	2.8	
Dyna-Gro	9151	104.8	5	100.6	107.7			60.0	4.8	
Dyna-Gro	9172	101.1	5	100.3	101.7			59.3	2.5	
Dyna-Gro	9352	100.0	2	100.0				58.7	3.4	
Dyna-Gro	WX20738	107.1	5	106.8	107.3			59.8		
Dyna-Gro	WX21741	105.0	5	107.4	103.4			59.6	3.6	
Dyna-Gro	WX22741	102.7	2	102.7				56.2	3.8	
Dyna-Gro	WX22793	105.5	2	105.5				58.5	3.9	
FS InSPIRE	FS 597	103.4	2	103.4				59.5	2.9	
FS InSPIRE	FS 600	105.5	7	108.5	103.7	105.1		60.2	4.1	
FS InSPIRE	FS 603	100.4	9	101.8	98.1	97.1	106.0	59.0	3.2	
FS InSPIRE	FS 616	161.4	3	96.6	97.0			59.2	3.9	
FS InSPIRE	FS 623	101.9	7	101.4	103.2	100.5		58.7	3.4	
FS InSPIRE	FS 624	99.6	9	101.5	99.3	99.0	98.7	59.5	5.4	
FS InSPIRE	FS 745	100.7	2	100.7				58.9	2.1	
FS InSPIRE	FS WX22A	100.7	2	100.7				58.9	3.0	
FS InSPIRE	FS WX22B	106.1	2	106.1				59.3	3.6	
Green Valley	GV619	131.6	7	103.6	98.0	102.9	107.1	60.0	3.0	
Green Valley	GV631	99.9	5	105.1	96.5			58.9	3.3	
Green Valley	GV652	105.3	2	105.3				60.1	4.6	
Green Valley	63X	104.2	2	104.2				58.0	4.9	

	CULTIVAR	2019-2022 No.		2022	2021	2020	2019	2022	Scab Resist.
		INDEX	Loc.	INDEX	INDEX	INDEX	INDEX	T.Wt.	
Green Valley	64X	108.9	2	108.9				58.4	3.4
Grow Pro Genetics	GP 348	100.4	2	100.4				60.9	4.1
Grow Pro Genetics	GP 381	103.9	2	103.9				57.7	5.3
Grow Pro Genetics	GP 463	97.1	2	97.1				58.5	0.1
Grow Pro Genetics	GP 709	84.6	2	84.6				59.5	2.2
Grow Pro Genetics	GP 747	107.0	2	107.0				56.5	6.8
Grow Pro Genetics	SY 100	96.9	2	96.9				57.3	4.7
Grow Pro Genetics	SY 547	99.0	9	95.5	99.3	101.8	99.4	59.1	4.9
Grow Pro Genetics	SY Viper	99.5	9	98.8	93.5	104.6	104.0	59.7	5.2
Kitchen Seed Com.	KSC 418W	98.6	7	96.3	98.8	100.5		59.2	4.0
Kitchen Seed Com.	KSC 420W	98.7	5	99.3	98.2			59.0	3.8
Kratz Farms	KF 667	98.4	9	98.9	102.7	92.6	97.4	59.4	4.3
Kratz Farms	KF 727	97.2	9	100.4	99.4	93.0	94.8	58.8	5.3
Kratz Farms	KF 809	105.7	5	102.0	108.1			59.5	5.4
Kratz Farms	KF 839	102.3	2	102.3				60.5	4.9
Kratz Farms	KF 841	93.4	2	93.4				58.7	1.8
Kratz Farms	KF 920	98.8	5	99.2	98.6			59.3	3.1
Kratz Farms	KF 15241	91.1	2	91.1				59.3	1.7
Kratz Farms	KF 15639	100.7	2	100.7				59.8	4.5
Kratz Farms	EX KF 813	97.8	2	97.8				58.2	3.6
KWS Cereals	KWS394	107.0	2	107.0				57.8	3.2
KWS Cereals	KWS398	95.6	2	95.6				59.2	2.1
KWS Cereals	KWS414	104.8	2	104.8				56.9	4.2
KWS Cereals	KWS415	97.1	2	97.1				56.3	3.4
KWS Cereals	KWS419	99.7	2	99.7				58.6	2.6
Monier Seed	MW757	98.0	5	97.4	98.4			59.2	4.4
Monier Seed	MW857	97.5	9	94.8	98.3	94.6	101.9	59.0	5.2
Pioneer	25R61	105.6	9	100.0	105.5	106.4	110.6	58.8	2.2
Pioneer	25R64	102.7	2	102.7				56.7	1.3
Pioneer	25R74	102.1	9	104.7	100.0	101.6	103.0	58.2	4.2
Pioneer	25R76	112.2	2	112.2				59.1	2.8
Viking	801	106.1	2	106.1				59.4	4.1
Williamsfield Seed	CWSC 2720	93.9	2	93.9				55.7	6.1
Williamsfield Seed	CWSC 3252	89.9	2	89.9				58.3	4.0
Williamsfield Seed	CWSC 3331	93.9	2	93.9				58.7	5.1
Williamsfield Seed	CWSC 3400	95.4	2	95.4				58.5	4.1
Williamsfield Seed	CWSC 3506	92.3	2	92.3				57.6	9.0

# University of Missouri

## Productivity Indexes for Wheat Varieties

### 2202, 2021, 2020.

SOURCE OF YIELD DATA: Missouri Agricultural Experiment Station Special Reports  
by W. J. Wiebold, W. Knuckles, M. Wieberg, and C. Miller.

The Missouri trials were at 8 locations in 2019, 10 in 2020, 6 in 2021, and 7 in 2022. Starting in 2021, the Southeast Region was dropped because of being too far south to benefit Illinois growers..

The greater the number of total locations, the greater the reliability of the information.

BRAND/VARIETIES	2020-2022		2022		2021		2020	
	INDEX	No. Loc.	INDEX	No. Loc.	INDEX	No. Loc.	INDEX	No. Loc.
<b>PUBLIC VARIETIES:</b>								
MCIA MOMEX X219	98.5	7	98.5	7				
MO Crop Imp. Momenton 106	93.5	13	90.8	7	96.7	6		
MO Crop Imp. Momenton 110	90.5	9	88.5	7	97.7	2		
Virginia Crop Imp. Hillard	85.1	21	91.4	7	95.6	6	95.6	6
Virginia Crop Imp. Liberty 5658	98.7	21	99.1	7	95.0	6	101.1	8
Virginia Crop Imp. VA17W-75	88.2	7	88.2	7				
<b>PRIVATE BRANDS:</b>								
AgriMaxx 503	102.2	21	96.1	7	106.9	6	103.9	8
AgriMaxx 505	102.7	21	101.6	7	99.8	6	105.8	8
AgriMaxx 511	96.8	10	96.4	4	97.1	6		
AgriMaxx 513	102.4	11	102.1	7	102.8	4		
AgriMaxx 514	101.3	9	104.6	3	99.7	6		
AgriMaxx 516	98.7	13	97.8	7	99.8	6		
AgriMaxx 520	90.8	4	90.8	4				
AgriMaxx EXP 2105	100.9	7	100.9	7				
AgriMaxx EXP 2110	106.8	7	106.8	7				
AgriMaxx EXP 2222	104.5	7	104.5	7				
AgriPro SY 547	93.4	21	92.1	7	91.1	6	96.3	8
AgriPro SY VIPER	98.5	21	95.4	7	104.8	6	96.5	8
AgriPro GP 348	87.8	3	87.8	3				
AgriPro GP 381	91.5	7	91.5	7				
AgriPro GP 463	91.5	3	91.5	3				
AgriPro GP 747	96.7	7	96.7	7				
Dyna-Gro 9120	102.1	21	99.0	7	103.2	6	103.9	8
Dyna-Gro 9151	104.0	13	103.0	7	105.1	6		
Dyna-Gro 9172	99.1	21	96.4	7	99.9	6	100.9	8
Dyna-Gro 9352	98.6	7	98.6	7				
Dyna-Gro 9393	100.1	7	100.1	7				
Dyna-Gro 9701	102.2	19	97.4	7	101.8	4	106.5	8
Dyna-Gro WX20738	101.1	13	102.1	7	100.0	6		
Dyna-Gro WX21741	106.7	13	107.5	7	105.7	6		
Dyna-Gro WX22741	104.3	7	104.3	7				
Green Valley GV 619	100.1	16	91.2	4	103.3	4	102.9	8
Green Valley GV 631	104.3	8	105.9	4	102.7	4		
Green Valley GV 63X	100.2	4	100.2	4				
Green Valley GV 64X	99.6	4	99.6	4				
Green Valley GV 652	106.4	8	104.0	4	108.9	4		

<u>BRAND/VARIETIES</u>	2020-2022		2022		2021		2020	
	INDEX	No. Loc.	INDEX	No. Loc.	INDEX	No. Loc.	INDEX	No. Loc.
Krause K-1202 SRW	100.7	13	103.8	7	97.1	6		
Krause K-1203 SRW	104.1	7	104.1	7				
Krause K-2202 SRW	103.2	7	103.2	7				
KWS Cereals KWS 394	117.5	3	117.5	3				
KWS Cereals KWS 398	112.3	3	112.3	3				
KWS Cereals KWS 403	113.3	3	113.3	3				
KWS Cereals KWS 405	88.3	3	88.3	3				
KWS Cereals KWS 411	102.7	3	102.7	3				
KWS Cereals KWS 419	103.5	3	103.5	3				
Lakeview Lakeview 1	94.9	4	94.9	4				
Lakeview LV1141	92.2	4	92.2	4				
MFA 2020	107.4	7	107.4	7				
MFA 2726	95.0	21	96.1	7	91.0	6	97.1	8
MFA 2832	104.4	7	104.4	7				
MFA 2922	103.0	11	102.5	7	103.8	4		
Service & Supply Coop XL210	97.0	16	97.4	4	100.6	4	94.9	8
Service & Supply Coop XL222	91.6	4	91.6	4				
Service & Supply Coop XL297	99.3	12	98.4	4	96.2	4	103.3	4
Service & Supply Coop XL332	94.0	4	94.0	4				
Stratton Seed Go Wheat 2058	93.6	9	90.1	3	91.4	2	97.4	4
Stratton Seed Go Wheat 2059	93.9	13	91.5	3	96.7	2	94.1	8
Stratton Seed Go Wheat 4059	91.7	9	86.2	3	90.6	2	96.4	4
Stratton Seed Go Wheat 6056	87.0	3	87.0	3				



# University of Kentucky

## Productivity Indexes for Wheat Varieties

### 2022, 2021, 2019.

SOURCE OF YIELD DATA: University of Kentucky Department of Agronomy Progress Reports, "KENTUCKY SMALL GRAIN VARIETY TRIALS" for 2022, 2021, 2019.

By B. Bruening, P. Shine, S. Swanson, J. Connelley, G. Olson and D. Van Sanford.

The Kentucky data includes 6 conventional and 1 no-till trials in 2019, 4 conventional and 3 no-till trials in 2021 and 4 conventional and 4 no-till trials in 2022. No report in 2020 due to freeze damage.

Varieties were rated for head scab resistance 1 to 9. The greater the resistance, the lower the number.

The greater the number of locations and number of years on test, the greater the reliability of the information.

Test weights and heading dates indexes were the averages for all eight test sites in 2022.

COMPANY	CULTIVAR	Composite Index							
		2019-2022 INDEX	No. Loc.	2022 INDEX	2021 INDEX	2019 INDEX	2022 T. Wt	2022 Heading >April 1	Head Scab
<b>PUBLIC VARIETIES:</b>									
(Missouri-2003)	Truman	90.9	22	88.7	90.5	93.9	61.0	39	1.5
Kentucky Experimental	X11-0039-1-17-5	106.2	15	102.9	109.9		60.3	31	5.3
Kentucky Experimental	X11-0120-12-4-3	105.0	15	100.9	109.6		60.4	35	3.2
Kentucky Experimental	X11-0170-52-3-3	99.2	15	97.4	101.2		60.3	35	3.0
Kentucky Experimental	X11-0414-116-11-3	96.1	8	96.1			60.2	31	6.3
Kentucky Experimental	X12-26556-8-1	98.2	8	98.2			60.7	32	3.2
Kentucky Experimental	X12-3010-4-4-1	97.7	15	93.5	102.6		60.8	35	4.2
Kentucky Experimental	X12-3014-46-7-3	89.7	8	89.7			60.2	31	4.6
Kentucky Experimental	X12-3024-47-4-5	88.1	8	88.1			60.3	31	4.3
Kentucky Experimental	X12-3048-52-18-3	89.2	8	89.2			59.4	32	5.4
Kentucky Experimental	X12-3051-53-17-3	98.2	15	94.7	102.2		57.7	32	5.2
Kentucky Experimental	X12-3072-55-13-5	88.0	8	88.0			60.6	31	4.5
Kentucky Experimental	X12-3114-65-7-1	96.4	8	96.4			60.3	32	5.5
Kentucky Experimental	X12-924-40-7-5	92.6	8	92.6			61.9	31	3.6
Michigan State Univ.	MI19R0003	91.7	8	91.7			57.5	28	7.6
Michigan State Univ.	MI19R0347	93.9	8	93.9			61.0	35	4.0
Virginia Tech	Liberty 5658	101.0	15	98.1	104.4		60.8	30	4.4
Virginia Tech	VA 17W-75	90.6	8	90.6			61.7	29	5.1
<b>PRIVATE VARIETIES:</b>									
AgriMAXX Wheat Co.	AgriMAXX 454	103.2	22	101.7	104.8	103.2	60.8	34	3.6
AgriMAXX Wheat Co.	AgriMAXX 492	91.3	15	88.4	94.5		61.9	29	5.7
AgriMAXX Wheat Co.	AgriMAXX 503	103.7	15	103.4	104.0		61.4	34	2.0
AgriMAXX Wheat Co.	AgriMAXX 505	103.5	15	103.8	103.2		63.5	33	3.5
AgriMAXX Wheat Co.	AgriMAXX 511	100.4	15	101.1	99.6		59.1	34	2.4
AgriMAXX Wheat Co.	AgriMAXX 513	102.6	15	103.9	101.1		62.5	33	2.3
AgriMAXX Wheat Co.	AgriMAXX 514	102.8	15	103.5	101.9		59.8	34	3.5
AgriMAXX Wheat Co.	AgriMAXX 516	98.3	15	100.5	95.9		60.9	33	3.5
AgriMAXX Wheat Co.	AgriMAXX 525	108.5	8	108.5			61.7	35	3.3
AgriMAXX Wheat Co.	AgriMAXX Exp 2105	103.7	8	103.7			60.7	35	4.0
CRPOLAND	CP381	98.5	8	98.5			59.9	32	
CRPOLAND	CP463	98.4	8	98.4			59.7	33	
CRPOLAND	CP8022	104.7	8	104.7			61.1	34	3.9
CRPOLAND	CP8045	102.4	8	102.4			61.0	34	5.5
CRPOLAND	CP8081	101.0	8	101.0			60.4	31	5.1

Dyna-Gro Seed	Dyna-Gro 9002	100.1	15	97.4	103.1	59.9	32	5.2	
Dyna-Gro Seed	Dyna-Gro 9120	102.9	15	102.8	103.0	62.7	31	4.6	
Dyna-Gro Seed	Dyna-Gro 9151	104.3	15	105.7	102.6	63.7	33	3.2	
Dyna-Gro Seed	Dyna-Gro 9172	102.5	15	104.1	100.7	61.2	34	4.0	
Dyna-Gro Seed	Dyna-Gro 9352	101.2	8	101.2		59.6	32	3.4	
Dyna-Gro Seed	Dyna-Gro 9393	103.5	8	103.5		60.6	33	4.9	
Dyna-Gro Seed	Dyna-Gro 9692	103.8	15	103.7	103.8	60.6	34	4.3	
Dyna-Gro Seed	Dyna-Gro WX 20738	103.1	15	98.9	107.8	60.7	30	4.3	
Dyna-Gro Seed	Dyna-Gro WX 21741	109.7	15	108.9	110.6	61.7	33	3.3	
Dyna-Gro Seed	Dyna-Gro WX 22793	108.6	8	108.6		61.0	34	4.9	
GROWMARK	FS 597	98.3	8	98.3		60.8	30	4.3	
GROWMARK	FS 600	104.5	15	105.5	103.4	63.4	34	3.6	
GROWMARK	FS 603	97.2	8	97.2		61.3	33	2.5	
GROWMARK	FS 616	100.1	15	100.2	100.1	61.9	34	3.8	
GROWMARK	FS 623	103.3	15	102.8	103.8	61.7	34	1.6	
GROWMARK	FS 624	102.8	15	103.0	102.5	61.7	35	3.8	
GROWMARK	FS 745	104.3	8	104.3		60.8	34	3.8	
GROWMARK	FS WX22A	99.3	8	99.3		61.6	36	3.3	
GROWMARK	FS WX22B	108.8	8	108.8		61.5	33	3.1	
GrowPro Genetics	AgriPro 100	192.7	8	102.3	103.4	57.8	33	5.3	
GrowPro Genetics	AgriPro 348	89.3	8	89.3		62.4	28	6.1	
GrowPro Genetics	AgriPro 547	99.6	15	99.5	99.6	61.0	32	4.8	
GrowPro Genetics	AgriPro 709	81.1	8	81.1		60.8	28	5.3	
GrowPro Genetics	AgriPro 747	102.6	8	102.6		57.5	34	4.4	
GrowPro Genetics	AgriPro Viper	98.8	15	99.8	97.8	61.1	30	5.3	
Kentucky American Seed	KAS Reagan	110.5	8	110.5		59.5	34	3.6	
Kentucky American Seed	KAS 21X56	104.4	8	104.4		60.1	33	3.8	
Kentucky American Seed	KAS 21X61	100.0	8	100.0		59.8	32	3.8	
KWS Seeds	KWS 394	107.7	8	107.7		60.1	34	2.2	
KWS Seeds	KWS 398	105.8	8	105.8		61.1	36	2.0	
KWS Seeds	KWS 403	112.0	8	112.0		60.2	34	2.6	
KWS Seeds	KWS 405	102.6	8	102.6		62.1	33	3.8	
KWS Seeds	KWS 411	101.2	8	101.2		62.8	31	4.8	
KWS Seeds	KWS 419	101.6	8	101.6		61.6	34	2.4	
KWS Seeds	KWS 20X16	108.3	15	109.2	107.4	61.0	34		
KWS Seeds	KWS 20X29	106.7	15	107.2	106.1	61.7	33		
KY Small Grains Grower	PEMBROKE 2016	96.2	22	92.8	96.7	99.4	61.2	30	4.7
KY Small Grains Grower	PEMBROKE 2021	103.4	15	101.7	105.2		61.3	31	5.5
LOCAL	LOCAL LW 2169	100.9	15	101.8	99.8		61.1	33	
LOCAL	LOCAL LW 2266	107.4	8	107.4			59.6	34	
Stratton Seed	Go Wheat 2058	99.4	22	95.5	99.8	103.5	60.6	31	6.1
Stratton Seed	Go Wheat 2059	99.4	22	97.9	103.9	96.7	59.3	32	2.0
Stratton Seed	Go Wheat 4059S	95.2	15	95.7	94.6		62.1	35	2.5
Stratton Seed	Go Wheat 6056	99.6	8	99.6			60.9	33	3.2
UniSouth Genetics	USG 3352	105.6	15	103.0	108.5		61.0	36	3.5
UniSouth Genetics	USG 3472	103.6	15	104.6	102.5		61.1	34	3.2
UniSouth Genetics	USG 3783	101.0	15	99.8	102.5		60.7	33	4.3
Williamsfield Seed Co.	WSC 2720	97.9	8	97.9			57.8	32	5.5
Williamsfield Seed Co.	WSC 3400	97.4	8	97.4			60.8	35	3.6
Williamsfield Seed Co.	WSC 3506	99.5	8	99.5			58.6	33	5.9