

PiP vs FS InSPIRE
BEST Comprehensive
UW Winter Wheat Trials
2023

Variety	Arlington, Chilton, Fond du Lac, Waterloo
<i>PiP</i>	
702	* 112
708	111
712	* 113
753	109
763	108
775	110
778	107
779	107
781	* 117
785	108
790	108
796	* 113
798	107
799	* 113
<i>average</i>	<i>110</i>
<i>FS InSPIRE</i>	
FS 597	106
FS 600	106
FS 603	105
FS 606	106
FS 617	107
FS 623	107
FS 624	108
FS 745	109
<i>average</i>	<i>106</i>

* Yield is not significantly different than that of the highest yielding cultivar (0.10 level)

PiP vs FS InSPIRE

ARLINGTON

UW Winter Wheat Trials 2023 trials

Variety	Arlington
<i>PiP</i>	
702	* 114
705	109
712	* 114
753	111
775	112
776	109
781	* 119
785	110
790	110
796	* 114
799	* 114
<i>average</i>	112
<i>FS InSPIRE</i>	
FS 597	107
FS 600	107
FS 603	110
FS 606	110
FS 617	108
FS 623	111
FS 624	109
FS 745	112
<i>average</i>	109

* Yield is not significantly different than that of the highest yielding cultivar (0.10 level)

PiP vs FS InSPIRE

CHILTON

UW Winter Wheat Trials 2023 trials

Variety	Chilton
<i>PiP</i>	
701	107
705	106
708	109
712	* 111
713	107
715	109
753	107
775	110
776	108
778	108
779	107
781	* 118
790	106
796	109
798	107
799	* 115
<i>average</i>	109
<i>FS InSPIRE</i>	
FS 597	107
FS 600	103
FS 603	100
FS 606	* 114
FS 617	109
FS 623	108
FS 624	106
FS 745	* 113
<i>average</i>	107

* Yield is not significantly different than that of the highest yielding cultivar (0.10 level)

PiP vs FS InSPIRE

FOND du LAC

UW Winter Wheat Trials 2023 trials

Variety	Fond du Lac
<i>PiP</i>	
702	* 121
705	115
708	118
712	* 122
715	117
763	* 119
778	* 119
779	117
781	* 126
796	* 123
799	* 123
<i>average</i>	120
<i>FS InSPIRE</i>	
FS 597	114
FS 600	114
FS 603	116
FS 606	115
FS 617	110
FS 623	112
FS 624	* 122
FS 745	* 119
<i>average</i>	115

* Yield is not significantly different than that of the highest yielding cultivar (0.10 level)

PiP vs FS InSPIRE

WATERLOO

UW Winter Wheat Trials 2023 trials

Variety	2023 4-test	Arlington	Chilton	Fond du Lac	Waterloo	2022 4-test
PiP						
701	104	105	107	112	90	n/a
702	* 112	* 114	104	* 121	* 101	113
705	105	109	106	115	89	110
708	111	108	109	118	* 98	112
712	* 113	* 114	* 111	* 122	* 101	n/a
713	103	101	107	109	93	n/a
715	103	102	109	117	83	108
753	109	111	107	113	94	n/a
762	103	107	103	107	89	109
763	108	108	97	* 119	* 99	n/a
775	110	112	110	111	* 99	* 114
776	105	109	108	105	88	n/a
777	99	99	103	110	84	n/a
778	107	104	108	* 119	* 103	n/a
779	107	108	107	117	97	n/a
781	* 117	* 119	* 118	* 126	* 107	* 115
785	108	110	105	112	95	109
790	108	110	106	113	* 101	110
791	105	107	103	110	97	110
796	* 113	* 114	109	* 123	* 98	113
798	107	107	107	113	91	n/a
799	* 113	* 114	* 115	* 123	* 100	n/a
<i>averages</i>	107	108	107	115	95	111
FS InSPIRE						
FS 597	106	107	107	114	91	n/a
FS 600	106	107	103	114	92	105
FS 603	105	110	100	116	96	103
FS 606	106	110	* 114	115	86	n/a
FS 617	107	108	109	110	* 98	n/a
FS 623	107	111	108	112	90	110
FS 624	108	109	106	* 122	* 98	106
FS 745	109	112	* 113	* 119	95	109
<i>averages</i>	106	109	107	115	93	106

* Yield is not significantly different than that of the highest yielding cultivar (0.10 level)