

PiP vs KF Brand / Kratz
BEST of 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
781	* 117
790	108
796	* 113
799	* 113
<i>average</i>	<i>111</i>
<i>KF Brand</i>	
KF 667	110
KF 809	* 115
KF 819	108
KF 839	102
KF 849	108
KF 869	104
KF 898	105
<i>average</i>	<i>107</i>

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

PiP vs KF Brand / Kratz

ARLINGTON

UW Winter Wheat Trials 2023 trials

Variety	Arlington
<i>PiP</i>	
702	* 114
708	108
712	* 114
775	112
781	* 119
796	* 114
799	* 114
<i>average</i>	113
<i>KF Brand</i>	
KF 667	110
KF 809	* 114
KF 819	104
KF 839	103
KF 849	105
KF 869	108
KF 898	105
<i>average</i>	107

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

**PiP vs KF Brand / Kratz
CHILTON**

**UW Winter Wheat Trials
2023 trials**

Variety	Chilton
<i>PiP</i>	
702	104
708	109
712	* 111
775	110
781	* 118
796	109
799	* 115
<i>average</i>	110
<i>KF Brand</i>	
KF 667	* 118
KF 809	* 119
KF 819	* 115
KF 839	110
KF 849	* 112
KF 869	110
KF 898	98
<i>average</i>	111

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

PiP vs KF Brand / Kratz

FOND du LAC

UW Winter Wheat Trials 2023 trials

Variety	Fond du Lac
<i>PiP</i>	
702	* 121
708	118
712	* 122
775	111
781	* 126
796	* 123
799	* 123
<i>average</i>	120
<i>KF Brand</i>	
KF 667	109
KF 809	* 124
KF 819	111
KF 839	113
KF 849	113
KF 869	113
KF 898	111
<i>average</i>	113

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

PiP vs KF Brand / Kratz

WATERLOO

UW Winter Wheat Trials 2023 trials

Variety	Waterloo
<i>PiP</i>	
702	* 101
708	* 98
712	* 101
775	* 99
781	* 107
796	* 98
799	* 100
<i>average</i>	100

<i>KF Brand</i>	
KF 667	97
KF 809	* 100
KF 819	* 99
KF 839	89
KF 849	96
KF 869	86
KF 898	* 99
<i>average</i>	95

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