

PiP vs DYNA-GRO / Nutrien

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
785	108
790	108
796	* 113
799	* 113
<i>average</i>	<i>111</i>
<i>Dyna-Gro</i>	
9120	106
9151	107
9172	107
9182	107
9290	105
9481	106
9862	104
<i>average</i>	<i>106</i>

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

PiP vs DYNA-GRO / Nutrien

ARLINGTON

UW Winter Wheat Trials 2023

Variety	Arlington
<i>PiP</i>	
702	* 114
712	* 114
753	111
775	112
781	* 119
796	* 114
799	* 114
<i>average</i>	<i>114</i>
<i>Dyna-Gro / Nutrien</i>	
9120	108
9151	107
9172	109
9182	107
9290	109
9481	107
9862	104
<i>average</i>	<i>107</i>

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

**PiP vs DYNA-GRO / Nutrien
CHILTON
UW Winter Wheat Trials
2023**

Variety	Chilton
<i>PiP</i>	
708	109
712	* 111
715	109
775	110
781	* 118
796	109
799	* 115
<i>average</i>	<i>111</i>
<i>Dyna-Gro / Nutrien</i>	
9120	108
9151	* 112
9172	107
9182	105
9290	106
9481	109
9862	104
<i>average</i>	<i>107</i>

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

PIP vs DYNA-GRO / Nutrien

FOND du LAC

UW Winter Wheat Trials 2023

Variety	Fond du Lac
<i>PiP</i>	
702	* 121
712	* 122
763	* 119
778	* 119
781	* 126
796	* 123
799	* 123
<i>average</i>	<i>121</i>
<i>Dyna-Gro / Nutrien</i>	
9120	108
9151	113
9172	115
9182	* 122
9290	110
9481	108
9862	115
<i>average</i>	<i>113</i>

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

PIP vs DYNA-GRO / Nutrien

WATERLOO

UW Winter Wheat Trials 2023

Variety	Waterloo
<i>PiP</i>	
702	* 101
712	* 101
763	* 99
775	* 99
778	* 103
781	* 107
790	* 101
799	* 100
<i>average</i>	<i>101</i>
<i>Dyna-Gro / Nutrien</i>	
9120	91
9151	90
9172	93
9182	87
9290	91
9481	* 99
9862	94
<i>average</i>	<i>92</i>

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