



2016 Oregon Soft White Winter Wheat Elite Yield Trials - Low to Intermediate Rainfall Grain Yield Summary



Entry	Variety	Class	Condon bu/ac	Lexington bu/ac	Helix bu/ac	Moro - Kaseberg bu/ac	Moro bu/ac	Pomeroy, WA bu/ac	6-Site Mean bu/ac	6-Site Rank
			SQI = 3	SQI = 4	SQI = 3	SQI = 3	SQI = 2.5	SQI = 4		
25	SY 04 PN066-7 (EXP)	SWW	71.2	40.9	63.1	95.9	65.5	83.9	70.1	1
24	SY ASSURE (SY 04 PN096-2)	SWW	67.5	46.0	68.3	83.3	70.0	85.1	70.1	2
12	LCS ARTDECO	SWW	71.1	43.6	63.2	94.9	63.0	83.6	69.9	3
22	SY 107	SWW	69.6	40.0	64.3	92.3	68.0	79.0	68.9	4
5	ROSALYN	SWW	64.0	47.5	62.2	86.1	65.4	83.3	68.1	5
27	SY 09 PN062#18 (EXP)	SWW	62.2	43.1	64.4	83.0	64.6	86.0	67.2	6
15	LWW 14-73163	SWW	66.8	40.8	60.2	87.1	66.8	80.7	67.1	7
14	LCS DRIVE	SWW	65.8	45.4	55.1	90.3	60.9	82.7	66.7	8
6	BOBTAIL	SWW	74.8	42.8	57.4	80.4	63.0	79.2	66.3	9
36	OR 2121086	SWW	67.1	39.5	58.0	82.8	63.7	84.1	65.9	10
29	JASPER	SWW	63.9	37.9	62.4	86.8	63.6	79.4	65.7	11
34	OR 2101043	SWW	63.0	36.3	65.3	83.8	63.4	79.4	65.2	12
31	WA 8206	SWW	58.8	42.1	60.7	83.1	64.3	80.5	64.9	13
8	IDN 02-29001A	SWW	63.3	40.8	55.7	85.8	63.5	80.2	64.9	14
23	SY OVATION	SWW	62.0	44.6	65.2	81.7	59.0	74.1	64.4	15
4	KASEBERG	SWW	63.7	40.7	53.7	83.4	64.9	79.5	64.3	16
37	OR 2121252	SWW	61.9	40.2	59.1	86.6	59.3	78.3	64.3	17
26	SY 09 PN077-23 (EXP)	SWW	61.4	43.9	50.6	80.1	68.0	80.6	64.1	18
17	LWW 14-71195	SWW	61.2	42.8	59.0	83.4	59.1	79.1	64.1	19
18	WB 1529	SWW	62.3	39.7	63.5	87.6	54.7	74.4	63.7	20
28	SY 09 PN005#25 (EXP)	SWW	64.2	42.9	54.6	81.0	58.4	79.5	63.4	21
21	EXP BZ6W09-489	SWW	67.2	43.9	54.0	83.5	60.1	71.2	63.3	22
11	IDO 1108	SWW	66.2	38.9	56.2	80.6	58.6	77.4	63.0	23
32	ARS 06134-57C	Club	64.4	39.7	51.4	80.7	68.5	73.2	63.0	24
40	NORWEST DUET (LOR 092)	SWW	65.3	39.8	57.2	78.3	59.7	77.0	62.9	25
3	MARY	SWW	63.0	39.6	61.2	80.3	60.4	69.6	62.3	26
20	EXP BZ6W09-471	SWW	61.4	40.3	60.6	75.0	63.9	71.7	62.2	27
38	LOR 833	SWW	58.1	40.1	57.6	75.4	63.0	76.9	61.8	28
10	IDN 06-18102A	SWW	67.4	41.7	51.6	76.8	56.1	77.5	61.8	29
9	IDN 07-28017B	SWW	63.1	45.8	50.1	80.3	50.7	80.8	61.8	30
13	LCS BIANCOR	SWW	63.9	43.0	55.0	75.3	54.0	77.0	61.4	31
30	WA 8232	SWW	59.8	39.9	58.5	82.5	53.0	73.9	61.3	32
16	LWW 14-71032	SWW	60.1	36.0	57.9	81.9	57.8	72.7	61.1	33
35	OR 2110526	SWW	60.4	38.5	54.9	79.0	57.0	76.5	61.0	34
2	TUBBS-06*	SWW	63.4	40.1	57.0	79.3	54.3	70.9	60.8	35
1	STEPHENS*	SWW	64.3	40.6	58.8	77.7	54.8	67.4	60.6	36
19	WB 1604	SWW	55.7	39.1	53.5	80.7	59.0	69.3	59.5	37
33	20060126-35C	Club	50.3	37.6	45.2	79.9	68.5	70.6	58.7	38
7	UI/WSU HUFFMAN	SWW	57.4	40.8	54.6	74.9	43.9	74.7	57.7	39
	Site Average		63.4	41.2	58.1	82.7	60.9	77.5	64.0	
	LSD (0.05)		8.1	4.1	6.7	11.0	7.6	6.4		
	CV (%)		9.1	7.0	8.0	9.2	8.8	5.9		

* Indicates check variety.

† SQI is the Site Quality Index. The SQI is based on the relative performance of check varieties to historical means and the degree of variability found within each trial. See individual trials for more information.



2016 Oregon Soft White Winter Wheat Elite Yield Trials - Low to Intermediate Rainfall Test Weight Summary



Entry	Variety	Class	Condon lbs/bu	Lexington lbs/bu	Helix lbs/bu	Moro - Kaseberg lbs/bu	Moro lbs/bu	Pomeroy, WA lbs/bu	6-Site Mean lbs/bu	6-Site Rank
			SQI = 3	SQI = 4	SQI = 3	SQI = 3	SQI = 2.5	SQI = 4		
20	EXP BZ6W09-471	SWW	62.3	62.4	63.1	63.2	63.8	62.8	62.9	1
18	WB 1529	SWW	60.9	62.2	62.8	62.9	63.2	61.8	62.3	2
31	WA 8206	SWW	61.5	62.1	62.6	61.8	62.5	62.2	62.1	3
9	IDN 07-28017B	SWW	60.9	61.3	62.2	62.9	62.7	62.3	62.0	4
8	IDN 02-29001A	SWW	60.9	61.3	61.7	62.4	62.2	61.5	61.6	5
24	SY ASSURE (SY 04 PN096-2)	SWW	60.7	61.5	61.7	62.4	62.1	60.8	61.5	6
21	EXP BZ6W09-489	SWW	60.7	61.5	61.6	61.9	62.5	60.2	61.4	7
30	WA 8232	SWW	61.2	60.4	61.4	62.3	62.0	60.9	61.4	8
19	WB 1604	SWW	60.1	61.0	61.7	62.2	62.6	60.3	61.3	9
15	LWW 14-73163	SWW	60.1	59.9	61.5	62.3	62.7	61.2	61.3	10
38	LOR 833	SWW	60.3	60.8	61.2	60.7	61.4	60.7	60.8	11
26	SY 09 PN077-23 (EXP)	SWW	60.0	61.0	61.4	60.2	61.7	60.3	60.8	12
16	LWW 14-71032	SWW	59.7	60.7	61.3	60.7	61.5	60.3	60.7	13
34	OR 2101043	SWW	59.2	60.2	61.1	61.3	62.1	60.0	60.6	14
35	OR 2110526	SWW	59.7	60.6	61.5	60.6	61.4	60.0	60.6	15
3	MARY	SWW	59.7	60.3	61.2	60.9	61.1	60.2	60.6	16
36	OR 2121086	SWW	59.6	61.0	60.4	61.0	60.9	60.6	60.6	17
40	NORWEST DUET (LOR 092)	SWW	61.0	60.5	61.0	60.4	60.6	59.8	60.5	18
33	20060126-35C	Club	60.2	59.9	60.7	58.8	62.2	61.2	60.5	19
23	SY OVATION	SWW	59.1	60.6	61.5	60.3	61.0	60.0	60.4	20
22	SY 107	SWW	59.6	57.5	61.7	61.9	61.7	59.6	60.3	21
7	UI/WSU HUFFMAN	SWW	60.3	59.6	60.5	60.2	60.4	60.8	60.3	22
27	SY 09 PN062#18 (EXP)	SWW	59.4	59.3	60.9	60.9	60.5	60.4	60.2	23
25	SY 04 PN066-7 (EXP)	SWW	60.0	59.3	60.6	60.2	61.4	59.9	60.2	24
11	IDO 1108	SWW	60.2	59.1	61.2	59.8	61.0	60.1	60.2	25
28	SY 09 PN005#25 (EXP)	SWW	59.2	58.6	60.3	60.1	61.0	60.1	59.9	26
32	ARS 06134-57C	Club	59.1	58.1	60.5	59.2	62.2	59.9	59.8	27
2	TUBBS-06*	SWW	59.0	59.2	60.3	60.3	60.6	59.0	59.7	28
10	IDN 06-18102A	SWW	57.8	58.7	60.5	59.8	61.8	59.6	59.7	29
4	KASEBERG	SWW	58.5	59.2	60.3	59.6	61.1	58.7	59.6	30
37	OR 2121252	SWW	58.1	60.0	59.8	60.1	60.7	58.6	59.5	31
1	STEPHENS*	SWW	58.9	59.5	59.8	59.8	60.2	58.3	59.4	32
5	ROSALYN	SWW	59.1	57.8	59.6	59.7	61.0	59.2	59.4	33
14	LCS DRIVE	SWW	57.7	59.8	60.0	60.2	59.6	58.2	59.2	34
13	LCS BIANCOR	SWW	57.5	59.2	60.0	59.7	59.7	59.2	59.2	35
29	JASPER	SWW	59.3	57.5	60.3	59.1	60.1	58.2	59.1	36
6	BOBTAIL	SWW	58.6	56.9	59.6	59.5	59.8	57.8	58.7	37
17	LWW 14-71195	SWW	55.8	60.2	59.6	59.3	59.3	57.6	58.6	38
12	LCS ARTDECO	SWW	56.3	59.3	59.0	59.5	59.2	57.6	58.5	39
	Site Average		59.5	59.9	60.9	60.7	61.3	60.0	60.4	
	LSD (0.05)		0.9	0.7	0.5	1.5	0.8	0.7		
	CV (%)		1.1	0.8	0.6	1.7	0.9	0.9		

* Indicates check variety.

† SQI is the Site Quality Index. The SQI is based on the relative performance of check varieties to historical means and the degree of variability found within each trial. See individual trials for more information.



2016 Oregon Soft White Winter Wheat Elite Yield Trials - Low to Intermediate Rainfall Grain Protein Summary



Entry	Variety	Class	Condon	Lexington	Helix	Moro - Kaseberg	Moro	Pomeroy, WA	6-Site Mean	6-Site Rank
			%	%	%	%	%	%	%	
			SQI = 3	SQI = 4	SQI = 3	SQI = 3	SQI = 2.5	SQI = 4		
20	EXP BZ6W09-471	SWW	10.7	11.2	12.8	10.8	12.4	12.5	11.7	1
8	IDN 02-29001A	SWW	10.5	11.4	12.9	10.8	12.0	12.5	11.7	2
2	TUBBS-06*	SWW	9.5	11.4	12.3	10.8	11.9	13.5	11.6	3
19	WB 1604	SWW	11.1	11.5	12.7	10.6	11.7	11.7	11.5	4
7	UIWSU HUFFMAN	SWW	9.9	10.9	12.0	11.3	12.3	12.8	11.5	5
18	WB 1529	SWW	11.0	11.1	12.7	10.6	11.7	11.7	11.4	6
31	WA 8206	SWW	10.5	11.3	12.6	10.7	11.9	11.7	11.4	7
21	EXP BZ6W09-489	SWW	10.2	11.2	13.0	10.6	11.9	11.6	11.4	8
38	LOR 833	SWW	10.3	11.2	12.8	11.3	12.0	11.0	11.4	9
1	STEPHENS*	SWW	9.6	11.2	12.0	10.6	11.3	13.8	11.4	10
15	LWW 14-73163	SWW	10.7	11.5	12.4	10.4	11.4	11.8	11.4	11
26	SY 09 PN077-23 (EXP)	SWW	10.4	11.0	12.9	10.5	11.7	11.7	11.3	12
10	IDN 06-18102A	SWW	9.7	10.9	12.4	10.7	12.2	12.1	11.3	13
35	OR 2110526	SWW	10.7	10.8	12.6	10.7	11.9	11.4	11.3	14
29	JASPER	SWW	9.6	11.4	12.3	10.7	12.1	11.5	11.3	15
28	SY 09 PN005#25 (EXP)	SWW	9.7	11.0	11.9	10.9	11.8	11.8	11.2	16
3	MARY	SWW	9.4	11.2	11.8	10.6	11.5	12.5	11.2	17
24	SY ASSURE (SY 04 PN096-2)	SWW	10.2	10.2	12.3	10.4	11.6	12.3	11.1	18
34	OR 2101043	SWW	9.6	11.3	12.1	10.4	11.7	11.7	11.1	19
17	LWW 14-71195	SWW	10.4	10.3	11.9	10.4	11.1	12.2	11.1	20
40	NORWEST DUET (LOR 092)	SWW	9.4	10.8	12.8	10.6	11.6	10.9	11.0	21
9	IDN 07-28017B	SWW	9.3	10.4	12.4	10.5	11.2	12.1	11.0	22
36	OR 2121086	SWW	9.6	10.7	12.6	10.3	11.2	11.6	11.0	23
14	LCS DRIVE	SWW	10.3	9.9	11.8	10.3	11.3	12.3	11.0	24
23	SY OVATION	SWW	9.5	10.5	11.8	10.6	11.6	11.7	10.9	25
27	SY 09 PN062#18 (EXP)	SWW	9.2	11.0	11.9	10.8	11.4	11.1	10.9	26
33	20060126-35C	Club	9.5	11.2	12.1	10.2	10.9	11.4	10.9	27
30	WA 8232	SWW	9.4	10.6	11.8	10.4	11.6	11.3	10.9	28
4	KASEBERG	SWW	9.4	10.7	11.5	10.3	10.7	12.5	10.8	29
22	SY 107	SWW	9.4	11.2	11.9	9.7	10.8	12.0	10.8	30
11	IDO 1108	SWW	9.4	11.0	11.8	10.1	11.1	11.6	10.8	31
16	LWW 14-71032	SWW	9.1	11.0	11.6	10.3	10.8	11.9	10.8	32
6	BOBTAIL	SWW	9.4	11.1	11.1	9.9	10.5	12.2	10.7	33
37	OR 2121252	SWW	9.7	10.6	11.8	10.1	11.1	11.1	10.7	34
25	SY 04 PN066-7 (EXP)	SWW	9.1	10.3	11.2	10.2	10.5	11.8	10.5	35
5	ROSALYN	SWW	9.2	9.9	10.8	9.7	10.5	12.8	10.5	36
13	LCS BIANCOR	SWW	9.1	9.8	11.4	9.9	10.6	11.7	10.4	37
12	LCS ARTDECO	SWW	9.8	9.9	11.0	9.6	10.4	11.6	10.4	38
32	ARS 06134-57C	Club	8.6	10.6	11.6	9.4	10.6	11.2	10.3	39
Site Average			9.8	10.8	12.1	10.4	11.4	11.7	11.0	
LSD (0.05)			0.9	0.6	0.4	0.7	0.5	0.8		
CV (%)			6.2	4.2	2.2	5.1	3.1	4.8		

* Indicates check variety.

† SQI is the Site Quality Index. The SQI is based on the relative performance of check varieties to historical means and the degree of variability found within each trial. See individual trials for more information.



2016 Oregon Soft White Winter Wheat Elite Yield Trials - Low to Intermediate Rainfall Plant Height Summary



Entry	Variety	Class	Condon in	Lexington in	Helix in	Moro - Kaseberg in	Moro in	Pomeroy, WA in	6-Site Mean in	6-Site Rank
			SQI = 3	SQI = 4	SQI = 3	SQI = 3	SQI = 2.5	SQI = 4		
40	NORWEST DUET (LOR 092)	SWW	39.5	27.5	35.0	36.4	33.0	36.5	34.7	1
2	TUBBS-06*	SWW	37.5	28.5	34.5	36.9	32.8	36.5	34.4	2
11	IDO 1108	SWW	35.8	29.0	37.0	34.0	31.5	36.5	34.0	3
16	LWW 14-71032	SWW	37.0	26.5	36.5	34.9	32.0	36.5	33.9	4
31	WA 8206	SWW	35.0	28.0	33.5	32.5	31.5	36.0	32.7	5
29	JASPER	SWW	34.8	28.0	31.3	34.9	31.3	36.0	32.7	6
28	SY 09 PN005#25 (EXP)	SWW	35.5	27.0	34.3	33.0	30.8	34.0	32.4	7
20	EXP BZ6W09-471	SWW	34.8	27.8	33.5	33.0	30.5	34.0	32.2	8
8	IDN 02-29001A	SWW	34.3	26.5	33.8	33.5	28.5	36.3	32.1	9
36	OR 2121086	SWW	34.8	26.0	32.8	34.4	30.5	34.0	32.1	10
5	ROSALYN	SWW	34.3	27.5	33.5	33.0	29.3	34.0	31.9	11
30	WA 8232	SWW	34.0	26.3	32.5	33.5	29.5	34.8	31.7	12
34	OR 2101043	SWW	35.3	25.5	33.5	32.0	29.0	35.0	31.7	13
33	20060126-35C	Club	33.0	24.5	32.5	34.0	30.8	33.8	31.4	14
15	LWW 14-73163	SWW	33.5	26.3	31.0	32.0	29.0	34.5	31.0	15
23	SY OVATION	SWW	34.5	25.3	31.3	32.0	29.0	34.3	31.0	16
25	SY 04 PN066-7 (EXP)	SWW	33.8	25.5	32.8	30.5	29.3	33.5	30.9	17
26	SY 09 PN077-23 (EXP)	SWW	33.8	26.0	30.5	31.5	29.3	34.0	30.8	18
4	KASEBERG	SWW	35.3	24.8	31.8	31.5	28.8	32.5	30.7	19
6	BOBTAIL	SWW	33.0	25.5	32.3	32.0	28.0	33.3	30.7	20
10	IDN 06-18102A	SWW	34.0	25.0	33.0	31.5	27.0	33.3	30.6	21
22	SY 107	SWW	33.8	24.8	32.0	31.0	28.8	33.0	30.5	22
19	WB 1604	SWW	32.0	26.0	33.3	30.0	28.8	32.8	30.5	23
9	IDN 07-28017B	SWW	34.8	25.8	31.0	31.0	27.5	32.8	30.5	24
1	STEPHENS*	SWW	34.0	25.5	30.3	32.0	27.8	32.0	30.2	25
7	UI/WSU HUFFMAN	SWW	33.3	25.0	31.8	31.0	27.5	32.8	30.2	26
37	OR 2121252	SWW	33.3	25.0	31.3	30.5	28.5	32.5	30.2	27
21	EXP BZ6W09-489	SWW	33.5	25.5	30.8	30.0	27.5	31.0	29.7	28
27	SY 09 PN062#18 (EXP)	SWW	32.5	24.0	31.3	31.0	27.5	32.0	29.7	29
35	OR 2110526	SWW	32.0	26.0	31.3	30.0	27.5	31.3	29.7	30
17	LWW 14-71195	SWW	33.3	24.3	30.0	31.0	27.5	32.0	29.7	31
3	MARY	SWW	32.5	24.8	31.5	30.5	27.0	31.3	29.6	32
24	SY ASSURE (SY 04 PN096-2)	SWW	32.0	26.3	31.0	28.1	27.0	31.3	29.3	33
18	WB 1529	SWW	31.8	24.0	31.3	29.5	27.0	31.5	29.2	34
38	LOR 833	SWW	31.5	25.5	31.5	29.0	25.8	30.5	29.0	35
12	LCS ARTDECO	SWW	30.8	23.5	29.0	31.0	26.3	30.3	28.5	36
13	LCS BIANCOR	SWW	30.8	24.3	28.3	28.5	25.8	29.7	27.9	37
32	ARS 06134-57C	Club	27.3	23.5	26.8	26.1	24.0	29.3	26.1	38
14	LCS DRIVE	SWW	28.8	24.0	25.5	27.1	25.5	26.0	26.1	39
	Site Average		33.6	25.7	31.9	31.7	28.7	33.1	30.8	
	LSD (0.05)		2.1	1.9	2.0	1.9	2.2	1.6		
	CV (%)		4.5	5.2	4.5	4.4	5.4	3.5		

* Indicates check variety.

† SQI is the Site Quality Index. The SQI is based on the relative performance of check varieties to historical means and the degree of variability found within each trial. See individual trials for more information.



2016 Oregon Soft White Winter Wheat Elite Yield Trials - Low to Intermediate Rainfall Heading Date Summary



Entry	Variety	Class	Condon	Lexington	Helix	Moro - Kaseberg	Moro	Pomeroy, WA	6-Site Mean	6-Site Rank
			DOY	DOY	DOY	DOY	DOY	DOY	DOY	
			SQI = 3	SQI = 4	SQI = 3	SQI = 3	SQI = 2.5	SQI = 4		
11	IDO 1108	SWW		131.5	140.8	144.3	149.8		141.6	1
7	UI/WSU HUFFMAN	SWW		131.5	141.5	141.8	149.0		140.9	2
28	SY 09 PN005#25 (EXP)	SWW		131.0	140.8	141.3	147.3		140.1	3
30	WA 8232	SWW		131.5	138.0	141.0	148.0		139.6	4
22	SY 107	SWW		132.0	139.3	139.8	146.0		139.3	5
29	JASPER	SWW		131.0	140.8	141.3	144.0		139.3	6
27	SY 09 PN062#18 (EXP)	SWW		130.8	140.0	140.0	145.5		139.1	7
34	OR 2101043	SWW		131.0	139.3	139.0	146.5		138.9	8
33	20060126-35C	Club		129.5	140.0	139.5	146.3		138.8	9
23	SY OVATION	SWW		128.0	140.3	140.3	145.3		138.4	10
10	IDN 06-18102A	SWW		129.0	140.8	139.5	143.5		138.2	11
15	LWW 14-73163	SWW		128.8	140.5	140.3	143.0		138.1	12
25	SY 04 PN066-7 (EXP)	SWW		129.5	138.0	139.0	145.5		138.0	13
31	WA 8206	SWW		129.8	139.8	138.5	143.5		137.9	14
5	ROSALYN	SWW		127.8	139.8	139.8	143.5		137.7	15
6	BOBTAIL	SWW		128.5	139.0	140.0	143.0		137.6	16
16	LWW 14-71032	SWW		130.5	137.0	139.3	143.5		137.6	17
2	TUBBS-06*	SWW		128.3	138.5	139.3	144.0		137.5	18
20	EXP BZ6W09-471	SWW		128.3	140.0	139.5	142.0		137.4	19
32	ARS 06134-57C	Club		129.0	138.5	138.8	142.8		137.3	20
40	NORWEST DUET (LOR 092)	SWW		128.3	137.5	140.5	142.5		137.2	21
18	WB 1529	SWW		126.8	138.8	138.0	140.0		135.9	22
37	OR 2121252	SWW		126.8	137.8	138.0	140.8		135.8	23
21	EXP BZ6W09-489	SWW		126.3	138.8	138.0	140.0		135.8	24
8	IDN 02-29001A	SWW		127.0	135.3	138.0	142.0		135.6	25
3	MARY	SWW		126.8	135.8	137.5	140.5		135.1	26
36	OR 2121086	SWW		126.0	135.3	138.5	139.5		134.8	27
1	STEPHENS*	SWW		126.8	133.0	138.3	139.5		134.4	28
4	KASEBERG	SWW		127.0	134.0	136.0	140.0		134.3	29
26	SY 09 PN077-23 (EXP)	SWW		126.0	132.3	137.5	140.3		134.0	30
19	WB 1604	SWW		126.0	135.3	136.3	138.3		133.9	31
13	LCS BIANCOR	SWW		125.8	131.8	136.5	139.0		133.3	32
9	IDN 07-28017B	SWW		125.3	131.8	135.0	139.0		132.8	33
38	LOR 833	SWW		126.0	130.5	133.0	138.5		132.0	34
17	LWW 14-71195	SWW		123.5	130.8	134.8	138.3		131.8	35
12	LCS ARTDECO	SWW		121.5	131.0	133.3	137.8		130.9	36
24	SY ASSURE (SY 04 PN096-2)	SWW		123.3	130.0	132.0	137.3		130.6	37
14	LCS DRIVE	SWW		121.8	130.0	131.8	137.0		130.1	38
35	OR 2110526	SWW		120.8	129.8	131.5	137.0		129.8	39
	Site Average			127.7	136.7	138.1	142.3		136.2	
	LSD (0.05)			1.5	2.5	1.9	2.0			
	CV (%)			0.8	1.3	1.0	1.0			

* Indicates check variety.

† SQI is the Site Quality Index. The SQI is based on the relative performance of check varieties to historical means and the degree of variability found within each trial. See individual trials for more information.