

**Test S37WinC: Conventional MG1 (2800) Ontario Soybean Variety Trial**

**WINCHESTER 2018**

*Planting Date: May 16, 2018*

range	name	row1	row2	row3	row4	row5	row6	row7	row8	row9	row10
40	PLOT	B	B	B	B	B	B	B	B	B	B
39	PLOT	B	B	B	B	B	B	B	B	B	B
38	PLOT	B	101	137	201	237	301	337	B	B	B
37	PLOT	B	102	138	202	238	302	338	B	B	B
36	PLOT	B	103	139	203	239	303	339	B	B	B
35	PLOT	B	104	140	204	240	304	340	B	B	B
34	PLOT	B	105	141	205	241	305	341	B	B	B
33	PLOT	B	106	142	206	242	306	342	B	B	B
32	PLOT	B	107	143	207	243	307	343	B	B	B
31	PLOT	B	108	144	208	244	308	344	B	B	B
30	PLOT	B	109	145	209	245	309	345	B	B	B
29	PLOT	B	110	146	210	246	310	346	B	B	B
28	PLOT	B	111	147	211	247	311	347	B	B	B
27	PLOT	B	112	148	212	248	312	348	B	B	B
26	PLOT	B	113	149	213	249	313	349	B	B	B
25	PLOT	B	114	150	214	250	314	350	B	B	B
24	PLOT	B	115	151	215	251	315	351	B	B	B
23	PLOT	B	116	152	216	252	316	352	B	B	B
22	PLOT	B	117	153	217	253	317	353	B	B	B
21	PLOT	B	118	154	218	254	318	354	B	B	B
20	PLOT	B	119	155	219	255	319	355	B	B	B
19	PLOT	B	120	156	220	256	320	356	B	B	B
18	PLOT	B	121	157	221	257	321	357	B	B	B
17	PLOT	B	122	158	222	258	322	358	B	B	B
16	PLOT	B	123	159	223	259	323	359	B	B	B
15	PLOT	B	124	160	224	260	324	360	B	B	B
14	PLOT	B	125	161	225	261	325	361	B	B	B
13	PLOT	B	126	162	226	262	326	362	B	B	B
12	PLOT	B	127	163	227	263	327	363	B	B	B
11	PLOT	B	128	164	228	264	328	364	B	B	B
10	PLOT	B	129	165	229	265	329	365	B	B	B
9	PLOT	B	130	166	230	266	330	366	B	B	B
8	PLOT	B	131	167	231	267	331	367	B	B	B
7	PLOT	B	132	168	232	268	332	368	B	B	B
6	PLOT	B	133	169	233	269	333	369	B	B	B
5	PLOT	B	134	170	234	270	334	370	B	B	B
4	PLOT	B	135	171	235	271	335	371	B	B	B
3	PLOT	B	136	172	236	272	336	372	B	B	B
2	PLOT	B	B	B	B	B	B	B	B	B	B
1	PLOT	B	B	B	B	B	B	B	B	B	B

**Test S37WinC: Conventional MG1 (2800) Ontario Soybean Variety Trial**

**WINCHESTER 2018**

Planting Date: May 16, 2018

ENTRY	PLOT	BLOC	VARIETY
1	117	1	DH530
2	171	1	HDC 1600T
3	145	1	Black Pearl
4	121	1	HDC Goshen
5	119	1	Acora
6	164	1	OAC Calypso
7	129	1	HDC Blake
8	161	1	Candor
9	105	1	OAC Avatar
10	169	1	Bakara
11	140	1	DH4202
12	109	1	DH4173
13	132	1	LC1070
14	148	1	Kyoto
15	165	1	Eider
16	115	1	Havane
17	113	1	Neptune
18	134	1	S16-F5
19	122	1	Karra
20	112	1	OAC Prosper
21	149	1	OAC Adare
22	151	1	Genesis
23	126	1	Skyline
24	167	1	SVX14T1G1
25	157	1	S14-H3
26	160	1	Nordika
27	130	1	Arius
28	163	1	Osaka
29	152	1	OAC 13-87C-SCN
30	142	1	Nagoya
31	114	1	S10-R2
32	146	1	OAC 13-50C-ZL
33	159	1	OAC 14-37C-SCN
34	124	1	OAC 14-39C-SCN
35	131	1	SVX16T1S2
36	128	1	Zana
37	166	1	SeCan 15-29C SCN
38	107	1	OAC 15-32C
39	120	1	OAC 15-33C

ENTRY	PLOT	BLOC	VARIETY
1	223	2	DH530
2	240	2	HDC 1600T
3	269	2	Black Pearl
4	228	2	HDC Goshen
5	203	2	Acora
6	265	2	OAC Calypso
7	212	2	HDC Blake
8	230	2	Candor
9	202	2	OAC Avatar
10	251	2	Bakara
11	239	2	DH4202
12	246	2	DH4173
13	211	2	LC1070
14	234	2	Kyoto
15	249	2	Eider
16	224	2	Havane
17	242	2	Neptune
18	206	2	S16-F5
19	247	2	Karra
20	259	2	OAC Prosper
21	204	2	OAC Adare
22	238	2	Genesis
23	229	2	Skyline
24	215	2	SVX14T1G1
25	227	2	S14-H3
26	263	2	Nordika
27	220	2	Arius
28	267	2	Osaka
29	218	2	OAC 13-87C-SCN
30	250	2	Nagoya
31	254	2	S10-R2
32	235	2	OAC 13-50C-ZL
33	245	2	OAC 14-37C-SCN
34	264	2	OAC 14-39C-SCN
35	213	2	SVX16T1S2
36	236	2	Zana
37	237	2	SeCan 15-29C SCN
38	201	2	OAC 15-32C
39	226	2	OAC 15-33C

ENTRY	PLOT	BLOC	VARIETY
1	317	3	DH530
2	361	3	HDC 1600T
3	331	3	Black Pearl
4	363	3	HDC Goshen
5	325	3	Acora
6	307	3	OAC Calypso
7	365	3	HDC Blake
8	326	3	Candor
9	338	3	OAC Avatar
10	321	3	Bakara
11	303	3	DH4202
12	340	3	DH4173
13	362	3	LC1070
14	368	3	Kyoto
15	364	3	Eider
16	352	3	Havane
17	355	3	Neptune
18	308	3	S16-F5
19	336	3	Karra
20	333	3	OAC Prosper
21	351	3	OAC Adare
22	319	3	Genesis
23	305	3	Skyline
24	343	3	SVX14T1G1
25	316	3	S14-H3
26	304	3	Nordika
27	350	3	Arius
28	344	3	Osaka
29	306	3	OAC 13-87C-SCN
30	366	3	Nagoya
31	337	3	S10-R2
32	356	3	OAC 13-50C-ZL
33	320	3	OAC 14-37C-SCN
34	302	3	OAC 14-39C-SCN
35	314	3	SVX16T1S2
36	310	3	Zana
37	329	3	SeCan 15-29C SCN
38	354	3	OAC 15-32C
39	309	3	OAC 15-33C

Test S37WinC: Conventional MG1 (2800) Ontario Soybean Variety Trial

WINCHESTER 2018

Planting Date: May 16, 2018

ENTRY	PLOT	BLOC	VARIETY
40	103	1	DS101C0
41	123	1	SeCan 16-25C
42	136	1	SeCan 16-26C
43	137	1	SVX17T2S1
44	101	1	OAC 16-27C-Tof
45	154	1	Tala
46	116	1	P11A67
47	168	1	P11A10
48	135	1	Azalea
49	139	1	P14A23L
50	155	1	CFS18.4.03
51	147	1	CFS18.62
52	102	1	SeCan 17-24C-SCN
53	172	1	SeCan 17-72C-SCN
54	156	1	SeCan 17-75C-SCN
55	125	1	SeCan 17-78C-SCN
56	108	1	SeCan 17-83C-SCN
57	133	1	SeCan 17-95C
58	111	1	SeCan 17-132C
59	106	1	PR100764-26
60	127	1	PR120552Z9007-07
61	158	1	PR120578Z9005-13
62	143	1	OAC 17-80C-SCN
63	153	1	OAC 17-85C-SCN
64	144	1	OAC 17-93C
65	141	1	OAC 17-98C
66	110	1	OAC 17-112C
67	118	1	OAC 17-129C
68	162	1	Laurentian
69	170	1	Cypress
70	150	1	SVX17T0S28.
71	138	1	Mystic
72	104	1	Filler #1 OAC Prosper

ENTRY	PLOT	BLOC	VARIETY
40	244	2	DS101C0
41	207	2	SeCan 16-25C
42	270	2	SeCan 16-26C
43	217	2	SVX17T2S1
44	252	2	OAC 16-27C-Tof
45	233	2	Tala
46	241	2	P11A67
47	205	2	P11A10
48	261	2	Azalea
49	210	2	P14A23L
50	214	2	CFS18.4.03
51	222	2	CFS18.62
52	266	2	SeCan 17-24C-SCN
53	208	2	SeCan 17-72C-SCN
54	271	2	SeCan 17-75C-SCN
55	221	2	SeCan 17-78C-SCN
56	256	2	SeCan 17-83C-SCN
57	248	2	SeCan 17-95C
58	253	2	SeCan 17-132C
59	243	2	PR100764-26
60	225	2	PR120552Z9007-07
61	216	2	PR120578Z9005-13
62	231	2	OAC 17-80C-SCN
63	257	2	OAC 17-85C-SCN
64	262	2	OAC 17-93C
65	232	2	OAC 17-98C
66	219	2	OAC 17-112C
67	260	2	OAC 17-129C
68	272	2	Laurentian
69	268	2	Cypress
70	258	2	SVX17T0S28.
71	255	2	Mystic
72	209	2	Filler #1 OAC Prosper

ENTRY	PLOT	BLOC	VARIETY
40	346	3	DS101C0
41	370	3	SeCan 16-25C
42	359	3	SeCan 16-26C
43	339	3	SVX17T2S1
44	327	3	OAC 16-27C-Tof
45	313	3	Tala
46	323	3	P11A67
47	348	3	P11A10
48	334	3	Azalea
49	341	3	P14A23L
50	372	3	CFS18.4.03
51	358	3	CFS18.62
52	335	3	SeCan 17-24C-SCN
53	342	3	SeCan 17-72C-SCN
54	328	3	SeCan 17-75C-SCN
55	369	3	SeCan 17-78C-SCN
56	345	3	SeCan 17-83C-SCN
57	353	3	SeCan 17-95C
58	347	3	SeCan 17-132C
59	332	3	PR100764-26
60	367	3	PR120552Z9007-07
61	349	3	PR120578Z9005-13
62	318	3	OAC 17-80C-SCN
63	322	3	OAC 17-85C-SCN
64	311	3	OAC 17-93C
65	301	3	OAC 17-98C
66	324	3	OAC 17-112C
67	357	3	OAC 17-129C
68	330	3	Laurentian
69	360	3	Cypress
70	315	3	SVX17T0S28.
71	371	3	Mystic
72	312	3	Filler #1 OAC Prosper

**Test S41WinRR: Roundup Ready MG1 (2800) Ontario Soybean Variety Trial  
WINCHESTER 2018**

*Planting Date: May 16, 2018*

range	name	row1	row2	row3	row4	row5	row6	row7	row8	row9	row10
78	PLOT	B	B	B	B	B	B	B	B	B	B
77	PLOT	B	B	B	B	B	B	B	B	B	B
76	PLOT	B	101	134	201	234	301	334	B	B	B
75	PLOT	B	102	135	202	235	302	335	B	B	B
74	PLOT	B	103	136	203	236	303	336	B	B	B
73	PLOT	B	104	137	204	237	304	337	B	B	B
72	PLOT	B	105	138	205	238	305	338	B	B	B
71	PLOT	B	106	139	206	239	306	339	B	B	B
70	PLOT	B	107	140	207	240	307	340	B	B	B
69	PLOT	B	108	141	208	241	308	341	B	B	B
68	PLOT	B	109	142	209	242	309	342	B	B	B
67	PLOT	B	110	143	210	243	310	343	B	B	B
66	PLOT	B	111	144	211	244	311	344	B	B	B
65	PLOT	B	112	145	212	245	312	345	B	B	B
64	PLOT	B	113	146	213	246	313	346	B	B	B
63	PLOT	B	114	147	214	247	314	347	B	B	B
62	PLOT	B	115	148	215	248	315	348	B	B	B
61	PLOT	B	116	149	216	249	316	349	B	B	B
60	PLOT	B	117	150	217	250	317	350	B	B	B
59	PLOT	B	118	151	218	251	318	351	B	B	B
58	PLOT	B	119	152	219	252	319	352	B	B	B
57	PLOT	B	120	153	220	253	320	353	B	B	B
56	PLOT	B	121	154	221	254	321	354	B	B	B
55	PLOT	B	122	155	222	255	322	355	B	B	B
54	PLOT	B	123	156	223	256	323	356	B	B	B
53	PLOT	B	124	157	224	257	324	357	B	B	B
52	PLOT	B	125	158	225	258	325	358	B	B	B
51	PLOT	B	126	159	226	259	326	359	B	B	B
50	PLOT	B	127	160	227	260	327	360	B	B	B
49	PLOT	B	128	161	228	261	328	361	B	B	B
48	PLOT	B	129	162	229	262	329	362	B	B	B
47	PLOT	B	130	163	230	263	330	363	B	B	B
46	PLOT	B	131	164	231	264	331	364	B	B	B
45	PLOT	B	132	165	232	265	332	365	B	B	B
44	PLOT	B	133	166	233	266	333	366	B	B	B
43	PLOT	B	B	B	B	B	B	B	B	B	B
42	PLOT	B	B	B	B	B	B	B	B	B	B

**Test S41WinRR: Roundup Ready MG1 (2800) Ontario Soybean Variety Trial**

**WINCHESTER 2018**

Planting Date: May 16, 2018

<u>ENTRY</u>	<u>PLOT</u>	<u>BLOC</u>	<u>VARIETY</u>
1	147	1	CF31GR
2	166	1	HS 19RYS14
3	121	1	Maxo R2
4	133	1	PS 1162 R2
5	137	1	PRO 3025R2C
6	114	1	Mateo R2
7	103	1	5A075RR2
8	153	1	5A105RR2
9	135	1	PRO 2845R2C
10	124	1	Mylitta R2
11	113	1	P15T46R2
12	157	1	Miko R2
13	105	1	PS 1222 XRN
14	158	1	PS 1666 XRN
15	112	1	P19T39R2
16	150	1	P10T48R
17	106	1	Gibil R2X
18	140	1	DKB09-91
19	151	1	DKB14-41
20	122	1	PS 1888 XRN
21	143	1	Edge R2X
22	164	1	DS095D1
23	110	1	DS198T1
24	120	1	Rx Titus
25	107	1	Diablo R2X
26	109	1	Dofino R2X
27	152	1	Volcano R2
28	126	1	DKB12-57
29	128	1	S07-K5X
30	165	1	S09-C3X
31	155	1	S14-B2X
32	116	1	S18-G4X
33	134	1	Rx Response
34	163	1	CF2858Xt
35	161	1	CF3008Xt
36	108	1	P09A53X

<u>ENTRY</u>	<u>PLOT</u>	<u>BLOC</u>	<u>VARIETY</u>
1	266	2	CF31GR
2	230	2	HS 19RYS14
3	220	2	Maxo R2
4	207	2	PS 1162 R2
5	258	2	PRO 3025R2C
6	239	2	Mateo R2
7	211	2	5A075RR2
8	243	2	5A105RR2
9	241	2	PRO 2845R2C
10	212	2	Mylitta R2
11	202	2	P15T46R2
12	229	2	Miko R2
13	206	2	PS 1222 XRN
14	208	2	PS 1666 XRN
15	231	2	P19T39R2
16	252	2	P10T48R
17	210	2	Gibil R2X
18	236	2	DKB09-91
19	227	2	DKB14-41
20	216	2	PS 1888 XRN
21	222	2	Edge R2X
22	224	2	DS095D1
23	215	2	DS198T1
24	255	2	Rx Titus
25	205	2	Diablo R2X
26	244	2	Dofino R2X
27	234	2	Volcano R2
28	253	2	DKB12-57
29	235	2	S07-K5X
30	262	2	S09-C3X
31	218	2	S14-B2X
32	226	2	S18-G4X
33	259	2	Rx Response
34	254	2	CF2858Xt
35	203	2	CF3008Xt
36	250	2	P09A53X

<u>ENTRY</u>	<u>PLOT</u>	<u>BLOC</u>	<u>VARIETY</u>
1	353	3	CF31GR
2	303	3	HS 19RYS14
3	332	3	Maxo R2
4	319	3	PS 1162 R2
5	322	3	PRO 3025R2C
6	337	3	Mateo R2
7	324	3	5A075RR2
8	344	3	5A105RR2
9	354	3	PRO 2845R2C
10	343	3	Mylitta R2
11	333	3	P15T46R2
12	355	3	Miko R2
13	314	3	PS 1222 XRN
14	311	3	PS 1666 XRN
15	309	3	P19T39R2
16	334	3	P10T48R
17	356	3	Gibil R2X
18	321	3	DKB09-91
19	349	3	DKB14-41
20	307	3	PS 1888 XRN
21	315	3	Edge R2X
22	304	3	DS095D1
23	326	3	DS198T1
24	359	3	Rx Titus
25	310	3	Diablo R2X
26	363	3	Dofino R2X
27	335	3	Volcano R2
28	362	3	DKB12-57
29	364	3	S07-K5X
30	358	3	S09-C3X
31	306	3	S14-B2X
32	360	3	S18-G4X
33	328	3	Rx Response
34	331	3	CF2858Xt
35	345	3	CF3008Xt
36	318	3	P09A53X

**Test S41WinRR: Roundup Ready MG1 (2800) Ontario Soybean Variety Trial**

**WINCHESTER 2018**

*Planting Date: May 16, 2018*

<u>ENTRY</u>	<u>PLOT</u>	<u>BLOC</u>	<u>VARIETY</u>
37	130	1	P15A63X
38	162	1	P19A14X
39	142	1	PS 1338 XRN
40	145	1	P09A62X
41	118	1	P18A98X
42	156	1	P16A13X
43	138	1	EXP10-18
44	146	1	EXP12-18
45	154	1	EXP15-18
46	139	1	CFS18.05 R2D
47	136	1	CFS18.10 R2D
48	129	1	Expert R2X
49	102	1	RX Columbia
50	159	1	RX Laser
51	123	1	S09-R8X
52	149	1	S12-P3X
53	101	1	S14-T7X
54	144	1	S18-H3X
55	104	1	B080A1
56	111	1	B120A1
57	125	1	RX1018
58	160	1	RX1518
59	119	1	RX1818
60	132	1	CF09X9
61	141	1	CF13X9
62	148	1	CF19X9
63	117	1	PRO 10X06N
64	131	1	PRO 12X236N
65	115	1	PRO 16X346N
66	127	1	Filler #1 Altitude R2

<u>ENTRY</u>	<u>PLOT</u>	<u>BLOC</u>	<u>VARIETY</u>
37	237	2	P15A63X
38	260	2	P19A14X
39	225	2	PS 1338 XRN
40	238	2	P09A62X
41	249	2	P18A98X
42	265	2	P16A13X
43	251	2	EXP10-18
44	213	2	EXP12-18
45	248	2	EXP15-18
46	240	2	CFS18.05 R2D
47	261	2	CFS18.10 R2D
48	228	2	Expert R2X
49	214	2	RX Columbia
50	201	2	RX Laser
51	264	2	S09-R8X
52	223	2	S12-P3X
53	246	2	S14-T7X
54	242	2	S18-H3X
55	219	2	B080A1
56	221	2	B120A1
57	204	2	RX1018
58	209	2	RX1518
59	247	2	RX1818
60	233	2	CF09X9
61	257	2	CF13X9
62	263	2	CF19X9
63	217	2	PRO 10X06N
64	256	2	PRO 12X236N
65	232	2	PRO 16X346N
66	245	2	Filler #1 Altitude R2

<u>ENTRY</u>	<u>PLOT</u>	<u>BLOC</u>	<u>VARIETY</u>
37	352	3	P15A63X
38	323	3	P19A14X
39	320	3	PS 1338 XRN
40	361	3	P09A62X
41	342	3	P18A98X
42	350	3	P16A13X
43	346	3	EXP10-18
44	301	3	EXP12-18
45	317	3	EXP15-18
46	365	3	CFS18.05 R2D
47	366	3	CFS18.10 R2D
48	347	3	Expert R2X
49	357	3	RX Columbia
50	341	3	RX Laser
51	329	3	S09-R8X
52	313	3	S12-P3X
53	336	3	S14-T7X
54	308	3	S18-H3X
55	348	3	B080A1
56	340	3	B120A1
57	351	3	RX1018
58	305	3	RX1518
59	339	3	RX1818
60	325	3	CF09X9
61	312	3	CF13X9
62	338	3	CF19X9
63	330	3	PRO 10X06N
64	327	3	PRO 12X236N
65	302	3	PRO 16X346N
66	316	3	Filler #1 Altitude R2