

Test S36Exec: Conventional MG1 (2800) Ontario Soybean Variety Trial

EXETER 2018

Planting Date: 05/14/2018

range	name	row3	row4	row5	row6	row7	row8	row9	row10	row11	row12	row13
9	PLOT	345	346	347	348	349	350	351	352	353	354	355
9	ENTRY	29	11	49	52	33	9	55	18	32	27	51
8	PLOT	344	343	342	341	340	339	338	337	336	335	334
8	ENTRY	17	23	13	64	46	41	34	54	7	20	30
7	PLOT	301	302	303	304	305	306	307	308	309	310	311
7	ENTRY	15	4	25	56	21	8	47	62	10	24	36
6	PLOT	266	265	264	263	262	261	260	259	258	257	256
6	ENTRY	24	33	59	43	3	28	4	11	34	56	46
5	PLOT	223	224	225	226	227	228	229	230	231	232	233
5	ENTRY	2	48	41	9	57	35	49	66	1	42	61
4	PLOT	222	221	220	219	218	217	216	215	214	213	212
4	ENTRY	5	60	53	20	16	30	55	26	38	52	40
3	PLOT	145	146	147	148	149	150	151	152	153	154	155
3	ENTRY	20	50	30	44	63	26	5	25	9	36	10
2	PLOT	144	143	142	141	140	139	138	137	136	135	134
2	ENTRY	49	39	43	53	65	28	8	3	19	55	66
1	PLOT	101	102	103	104	105	106	107	108	109	110	111
1	ENTRY	34	40	16	59	11	47	61	14	57	13	48



range	name	row14	row15	row16	row17	row18	row19	row20	row21	row22	row23	row24
9	PLOT	356	357	358	359	360	361	362	363	364	365	366
9	ENTRY	26	59	5	53	6	44	38	31	45	66	28
8	PLOT	333	332	331	330	329	328	327	326	325	324	323
8	ENTRY	58	1	39	57	12	61	2	22	42	48	35
7	PLOT	312	313	314	315	316	317	318	319	320	321	322
7	ENTRY	37	19	40	14	3	60	16	63	50	43	65
6	PLOT	255	254	253	252	251	250	249	248	247	246	245
6	ENTRY	6	25	65	29	37	50	36	15	58	10	63
5	PLOT	234	235	236	237	238	239	240	241	242	243	244
5	ENTRY	19	12	27	22	47	13	31	54	21	32	62
4	PLOT	211	210	209	208	207	206	205	204	203	202	201
4	ENTRY	45	17	51	8	18	44	39	7	14	64	23
3	PLOT	156	157	158	159	160	161	162	163	164	165	166
3	ENTRY	18	24	58	35	51	62	29	33	41	45	60
2	PLOT	133	132	131	130	129	128	127	126	125	124	123
2	ENTRY	21	46	2	7	31	17	4	23	54	37	27
1	PLOT	112	113	114	115	116	117	118	119	120	121	122
1	ENTRY	12	6	1	32	38	64	42	15	52	22	56



Test S36ExeC: Conventional MG1 (2800) Ontario Soybean Variety Trial

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<u>ENTRY</u>	<u>PLOT</u>	<u>BLOC</u>	<u>VARIETY</u>
1	126	1	DH530
2	159	1	HDC 1600T
3	113	1	Black Pearl
4	120	1	HDC Goshen
5	149	1	Acora
6	151	1	OAC Calypso
7	141	1	HDC Blake
8	112	1	Candor
9	116	1	OAC Avatar
10	154	1	Bakara
11	170	1	DH4202
12	107	1	DH4173
13	117	1	LC1070
14	101	1	Kyoto
15	152	1	Eider
16	104	1	Havane
17	145	1	Neptune
18	108	1	S16-F5
19	142	1	Karra
20	160	1	OAC Prosper
21	156	1	OAC Adare
22	103	1	Genesis
23	102	1	Skyline
24	168	1	SVX14T1G1
25	109	1	S14-H3
26	143	1	Nordika
27	128	1	Arius
28	148	1	Osaka
29	122	1	OAC 13-87C-SCN
30	106	1	Nagoya
31	134	1	S10-R2
32	121	1	OAC 13-50C-ZL
33	127	1	OAC 14-37C-SCN
34	158	1	OAC 14-39C-SCN
35	167	1	SVX16T1S2
36	118	1	Zana
37	172	1	SeCan 15-29C SCN

<u>ENTRY</u>	<u>PLOT</u>	<u>BLOC</u>	<u>VARIETY</u>
1	232	2	DH530
2	247	2	HDC 1600T
3	231	2	Black Pearl
4	223	2	HDC Goshen
5	271	2	Acora
6	235	2	OAC Calypso
7	258	2	HDC Blake
8	215	2	Candor
9	243	2	OAC Avatar
10	210	2	Bakara
11	202	2	DH4202
12	257	2	DH4173
13	249	2	LC1070
14	246	2	Kyoto
15	251	2	Eider
16	272	2	Havane
17	239	2	Neptune
18	230	2	S16-F5
19	265	2	Karra
20	227	2	OAC Prosper
21	219	2	OAC Adare
22	254	2	Genesis
23	264	2	Skyline
24	237	2	SVX14T1G1
25	209	2	S14-H3
26	262	2	Nordika
27	252	2	Arius
28	222	2	Osaka
29	206	2	OAC 13-87C-SCN
30	241	2	Nagoya
31	213	2	S10-R2
32	266	2	OAC 13-50C-ZL
33	269	2	OAC 14-37C-SCN
34	250	2	OAC 14-39C-SCN
35	248	2	SVX16T1S2
36	244	2	Zana
37	220	2	SeCan 15-29C SCN

<u>ENTRY</u>	<u>PLOT</u>	<u>BLOC</u>	<u>VARIETY</u>
1	353	3	DH530
2	302	3	HDC 1600T
3	320	3	Black Pearl
4	325	3	HDC Goshen
5	332	3	Acora
6	347	3	OAC Calypso
7	301	3	HDC Blake
8	315	3	Candor
9	349	3	OAC Avatar
10	323	3	Bakara
11	337	3	DH4202
12	359	3	DH4173
13	318	3	LC1070
14	327	3	Kyoto
15	351	3	Eider
16	364	3	Havane
17	310	3	Neptune
18	343	3	S16-F5
19	313	3	Karra
20	341	3	OAC Prosper
21	333	3	OAC Adare
22	329	3	Genesis
23	360	3	Skyline
24	338	3	SVX14T1G1
25	367	3	S14-H3
26	345	3	Nordika
27	348	3	Arius
28	316	3	Osaka
29	326	3	OAC 13-87C-SCN
30	336	3	Nagoya
31	344	3	S10-R2
32	303	3	OAC 13-50C-ZL
33	305	3	OAC 14-37C-SCN
34	369	3	OAC 14-39C-SCN
35	319	3	SVX16T1S2
36	314	3	Zana
37	307	3	SeCan 15-29C SCN

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<u>ENTRY</u>	<u>PLOT</u>	<u>BLOC</u>	<u>VARIETY</u>
38	146	1	OAC 15-32C
39	133	1	OAC 15-33C
40	123	1	DS101C0
41	139	1	SeCan 16-25C
42	144	1	SeCan 16-26C
43	166	1	SVX17T2S1
44	129	1	OAC 16-27C-Tof
45	138	1	Tala
46	110	1	P11A67
47	124	1	P11A10
48	171	1	Azalea
49	161	1	P14A23L
50	130	1	CFS18.4.03
51	132	1	CFS18.62
52	119	1	SeCan 17-24C-SCN
53	155	1	SeCan 17-72C-SCN
54	114	1	SeCan 17-75C-SCN
55	153	1	SeCan 17-78C-SCN
56	163	1	SeCan 17-83C-SCN
57	135	1	SeCan 17-95C
58	131	1	SeCan 17-132C
59	115	1	PR100764-26
60	164	1	PR120552Z9007-07
61	137	1	PR120578Z9005-13
62	150	1	OAC 17-80C-SCN
63	125	1	OAC 17-85C-SCN
64	105	1	OAC 17-93C
65	165	1	OAC 17-98C
66	111	1	OAC 17-112C
67	157	1	OAC 17-129C
68	140	1	Laurentian
69	169	1	Cypress
70	136	1	SVX17T0S28.
71	147	1	Mystic
72	162	1	Filler #1 OAC Prosper

<u>ENTRY</u>	<u>PLOT</u>	<u>BLOC</u>	<u>VARIETY</u>
38	218	2	OAC 15-32C
39	256	2	OAC 15-33C
40	260	2	DS101C0
41	204	2	SeCan 16-25C
42	229	2	SeCan 16-26C
43	268	2	SVX17T2S1
44	224	2	OAC 16-27C-Tof
45	236	2	Tala
46	240	2	P11A67
47	242	2	P11A10
48	211	2	Azalea
49	216	2	P14A23L
50	208	2	CFS18.4.03
51	261	2	CFS18.62
52	203	2	SeCan 17-24C-SCN
53	238	2	SeCan 17-72C-SCN
54	221	2	SeCan 17-75C-SCN
55	225	2	SeCan 17-78C-SCN
56	214	2	SeCan 17-83C-SCN
57	233	2	SeCan 17-95C
58	255	2	SeCan 17-132C
59	228	2	PR100764-26
60	201	2	PR120552Z9007-07
61	234	2	PR120578Z9005-13
62	205	2	OAC 17-80C-SCN
63	263	2	OAC 17-85C-SCN
64	226	2	OAC 17-93C
65	207	2	OAC 17-98C
66	217	2	OAC 17-112C
67	245	2	OAC 17-129C
68	270	2	Laurentian
69	212	2	Cypress
70	253	2	SVX17T0S28.
71	259	2	Mystic
72	267	2	Filler #1 OAC Prosper

<u>ENTRY</u>	<u>PLOT</u>	<u>BLOC</u>	<u>VARIETY</u>
38	371	3	OAC 15-32C
39	357	3	OAC 15-33C
40	334	3	DS101C0
41	372	3	SeCan 16-25C
42	339	3	SeCan 16-26C
43	354	3	SVX17T2S1
44	328	3	OAC 16-27C-Tof
45	330	3	Tala
46	312	3	P11A67
47	346	3	P11A10
48	331	3	Azalea
49	342	3	P14A23L
50	363	3	CFS18.4.03
51	306	3	CFS18.62
52	358	3	SeCan 17-24C-SCN
53	321	3	SeCan 17-72C-SCN
54	366	3	SeCan 17-75C-SCN
55	335	3	SeCan 17-78C-SCN
56	350	3	SeCan 17-83C-SCN
57	324	3	SeCan 17-95C
58	322	3	SeCan 17-132C
59	311	3	PR100764-26
60	304	3	PR120552Z9007-07
61	370	3	PR120578Z9005-13
62	355	3	OAC 17-80C-SCN
63	368	3	OAC 17-85C-SCN
64	308	3	OAC 17-93C
65	356	3	OAC 17-98C
66	362	3	OAC 17-112C
67	352	3	OAC 17-129C
68	309	3	Laurentian
69	365	3	Cypress
70	317	3	SVX17T0S28.
71	340	3	Mystic
72	361	3	Filler #1 OAC Prosper

Test S40ExeRR: Roundup Ready MG1 (2800) Ontario Soybean Variety Trial

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range	name	row2	row3	row4	row5	row6	row7	row8	row9	row10	row11	row12	row13
20	PLOT	349	350	351	352	353	354	355	356	357	358	359	360
20	ENTRY	9	56	15	67	1	43	62	65	39	52	12	23
19	PLOT	348	347	346	345	344	343	342	341	340	339	338	337
19	ENTRY	27	6	47	26	31	18	49	20	71	42	24	11
18	PLOT	301	302	303	304	305	306	307	308	309	310	311	312
18	ENTRY	7	2	32	60	33	51	37	64	68	17	59	46
17	PLOT	272	271	270	269	268	267	266	265	264	263	262	261
17	ENTRY	16	5	68	33	43	72	32	19	23	63	26	51
16	PLOT	225	226	227	228	229	230	231	232	233	234	235	236
16	ENTRY	55	64	20	59	42	18	3	1	57	61	6	45
15	PLOT	224	223	222	221	220	219	218	217	216	215	214	213
15	ENTRY	44	4	28	54	37	21	38	66	49	8	56	31
14	PLOT	149	150	151	152	153	154	155	156	157	158	159	160
14	ENTRY	5	62	6	15	55	10	53	21	67	34	2	20
13	PLOT	148	147	146	145	144	143	142	141	140	139	138	137
13	ENTRY	28	71	38	17	42	26	19	7	68	41	45	61
12	PLOT	101	102	103	104	105	106	107	108	109	110	111	112
12	ENTRY	14	23	22	16	64	30	12	18	25	46	66	8



range	name	row14	row15	row16	row17	row18	row19	row20	row21	row22	row23	row24	row25
20	PLOT	361	362	363	364	365	366	367	368	369	370	371	372
20	ENTRY	72	66	50	16	69	54	25	63	34	61	38	41
19	PLOT	336	335	334	333	332	331	330	329	328	327	326	325
19	ENTRY	30	55	40	21	5	48	45	22	44	14	29	4
18	PLOT	313	314	315	316	317	318	319	320	321	322	323	324
18	ENTRY	19	36	8	28	70	13	35	3	53	58	10	57
17	PLOT	260	259	258	257	256	255	254	253	252	251	250	249
17	ENTRY	40	71	7	12	39	58	22	70	27	15	34	13
16	PLOT	237	238	239	240	241	242	243	244	245	246	247	248
16	ENTRY	24	53	17	46	30	47	9	36	67	14	2	35
15	PLOT	212	211	210	209	208	207	206	205	204	203	202	201
15	ENTRY	69	48	10	25	50	65	29	62	41	52	11	60
14	PLOT	161	162	163	164	165	166	167	168	169	170	171	172
14	ENTRY	49	72	56	60	65	43	35	24	69	11	48	37
13	PLOT	136	135	134	133	132	131	130	129	128	127	126	125
13	ENTRY	70	57	31	39	51	58	50	44	27	33	1	63
12	PLOT	113	114	115	116	117	118	119	120	121	122	123	124
12	ENTRY	3	54	59	9	13	36	52	4	32	29	40	47



Test S40ExeRR: Roundup Ready MG1 (2800) Ontario Soybean Variety Trial

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ENTRY	PLOT	BLOC	VARIETY
1	114	1	CF31GR
2	131	1	HS 19RYS14
3	137	1	Maxo R2
4	127	1	PS 1162 R2
5	151	1	PRO 3025R2C
6	113	1	Mateo R2
7	130	1	5A075RR2
8	138	1	5A105RR2
9	153	1	PRO 2845R2C
10	155	1	Mylitta R2
11	105	1	P15T46R2
12	112	1	Miko R2
13	110	1	PS 1222 XRN
14	108	1	PS 1666 XRN
15	119	1	P19T39R2
16	103	1	P10T48R
17	128	1	Gibil R2X
18	156	1	DKB09-91
19	136	1	DKB14-41
20	145	1	PS 1888 XRN
21	133	1	Edge R2X
22	121	1	DS095D1
23	126	1	DS198T1
24	157	1	Rx Titus
25	152	1	Diablo R2X
26	150	1	Dofino R2X
27	123	1	Volcano R2
28	139	1	DKB12-57
29	162	1	S07-K5X
30	147	1	S09-C3X
31	129	1	S14-B2X
32	115	1	S18-G4X
33	163	1	Rx Response
34	101	1	CF2858Xt
35	159	1	CF3008Xt
36	154	1	P09A53X

ENTRY	PLOT	BLOC	VARIETY
1	231	2	CF31GR
2	223	2	HS 19RYS14
3	262	2	Maxo R2
4	260	2	PS 1162 R2
5	222	2	PRO 3025R2C
6	255	2	Mateo R2
7	204	2	5A075RR2
8	208	2	5A105RR2
9	226	2	PRO 2845R2C
10	246	2	Mylitta R2
11	259	2	P15T46R2
12	235	2	Miko R2
13	239	2	PS 1222 XRN
14	203	2	PS 1666 XRN
15	248	2	P19T39R2
16	218	2	P10T48R
17	210	2	Gibil R2X
18	207	2	DKB09-91
19	234	2	DKB14-41
20	219	2	PS 1888 XRN
21	242	2	Edge R2X
22	237	2	DS095D1
23	201	2	DS198T1
24	266	2	Rx Titus
25	254	2	Diablo R2X
26	215	2	Dofino R2X
27	236	2	Volcano R2
28	261	2	DKB12-57
29	252	2	S07-K5X
30	217	2	S09-C3X
31	240	2	S14-B2X
32	243	2	S18-G4X
33	265	2	Rx Response
34	258	2	CF2858Xt
35	228	2	CF3008Xt
36	249	2	P09A53X

ENTRY	PLOT	BLOC	VARIETY
1	332	3	CF31GR
2	327	3	HS 19RYS14
3	316	3	Maxo R2
4	302	3	PS 1162 R2
5	358	3	PRO 3025R2C
6	360	3	Mateo R2
7	336	3	5A075RR2
8	306	3	5A105RR2
9	350	3	PRO 2845R2C
10	309	3	Mylitta R2
11	346	3	P15T46R2
12	329	3	Miko R2
13	342	3	PS 1222 XRN
14	315	3	PS 1666 XRN
15	301	3	P19T39R2
16	318	3	P10T48R
17	344	3	Gibil R2X
18	352	3	DKB09-91
19	313	3	DKB14-41
20	335	3	PS 1888 XRN
21	305	3	Edge R2X
22	326	3	DS095D1
23	343	3	DS198T1
24	310	3	Rx Titus
25	303	3	Diablo R2X
26	356	3	Dofino R2X
27	354	3	Volcano R2
28	366	3	DKB12-57
29	345	3	S07-K5X
30	334	3	S09-C3X
31	363	3	S14-B2X
32	353	3	S18-G4X
33	349	3	Rx Response
34	338	3	CF2858Xt
35	323	3	CF3008Xt
36	311	3	P09A53X

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ENTRY	PLOT	BLOC	VARIETY
37	124	1	P15A63X
38	116	1	P19A14X
39	143	1	PS 1338 XRN
40	102	1	P09A62X
41	164	1	P18A98X
42	118	1	P16A13X
43	142	1	EXP10-18
44	148	1	EXP12-18
45	165	1	EXP15-18
46	132	1	CFS18.05 R2D
47	106	1	CFS18.10 R2D
48	111	1	Expert R2X
49	144	1	RX Columbia
50	146	1	RX Laser
51	160	1	S09-R8X
52	120	1	S12-P3X
53	141	1	S14-T7X
54	125	1	S18-H3X
55	135	1	B080A1
56	122	1	B120A1
57	109	1	RX1018
58	158	1	RX1518
59	104	1	RX1818
60	166	1	CF09X9
61	107	1	CF13X9
62	161	1	CF19X9
63	149	1	PRO 10X06N
64	117	1	PRO 12X236N
65	140	1	PRO 16X346N
66	134	1	Filler #1 Altitude R2

ENTRY	PLOT	BLOC	VARIETY
37	251	2	P15A63X
38	214	2	P19A14X
39	205	2	PS 1338 XRN
40	212	2	P09A62X
41	225	2	P18A98X
42	232	2	P16A13X
43	263	2	EXP10-18
44	206	2	EXP12-18
45	211	2	EXP15-18
46	256	2	CFS18.05 R2D
47	238	2	CFS18.10 R2D
48	224	2	Expert R2X
49	229	2	RX Columbia
50	250	2	RX Laser
51	209	2	S09-R8X
52	213	2	S12-P3X
53	220	2	S14-T7X
54	241	2	S18-H3X
55	216	2	B080A1
56	257	2	B120A1
57	227	2	RX1018
58	247	2	RX1518
59	264	2	RX1818
60	221	2	CF09X9
61	233	2	CF13X9
62	244	2	CF19X9
63	245	2	PRO 10X06N
64	202	2	PRO 12X236N
65	253	2	PRO 16X346N
66	230	2	Filler #1 Altitude R2

ENTRY	PLOT	BLOC	VARIETY
37	312	3	P15A63X
38	362	3	P19A14X
39	331	3	PS 1338 XRN
40	314	3	P09A62X
41	339	3	P18A98X
42	325	3	P16A13X
43	321	3	EXP10-18
44	361	3	EXP12-18
45	364	3	EXP15-18
46	340	3	CFS18.05 R2D
47	307	3	CFS18.10 R2D
48	324	3	Expert R2X
49	347	3	RX Columbia
50	320	3	RX Laser
51	355	3	S09-R8X
52	348	3	S12-P3X
53	359	3	S14-T7X
54	337	3	S18-H3X
55	351	3	B080A1
56	304	3	B120A1
57	330	3	RX1018
58	333	3	RX1518
59	357	3	RX1818
60	317	3	CF09X9
61	328	3	CF13X9
62	308	3	CF19X9
63	319	3	PRO 10X06N
64	341	3	PRO 12X236N
65	322	3	PRO 16X346N
66	365	3	Filler #1 Altitude R2