

## New Liskeard OSACC 2200R Soybean 2022

Ontario Crops Research Centre – New Liskeard

**(NLOSACC22)**

Plot #	Entry	Variety Name
X1	X	Guard
101	20	S003-R5X
102	1	S007-Y4
103	12	P005A83X
104	24	EXP001-22
105	5	P006A37X
106	6	DKB0009-89
107	17	Merino R2X
108	15	FILLER
109	3	FILLER
110	22	Triquet R2X
111	2	S0009-M2
112	18	S0007-S1X
113	14	S001-D8X
114	10	Fresco R2X
115	16	DKB006-80
116	25	Hart R2X
117	7	Bourke R2X
118	27	Gecko R2X
119	29	SV175101Z-01-06-05
120	4	S008-N2
121	32	FILLER
122	21	S006-K3X
123	23	PS 0011 XRN
124	28	Mako R2X
125	31	S007-A2XS
126	8	DKB002-32
127	30	S0009-F2X
128	11	Elmo E3
129	26	FILLER
130	19	Evo E3
131	13	S007-Z1X
132	9	Kudo R2X
Y1	Y	Guard

Plot #	Entry	Variety Name
X2	X	Guard
201	13	S007-Z1X
202	21	S006-K3X
203	26	FILLER
204	2	S0009-M2
205	8	DKB002-32
206	15	FILLER
207	32	FILLER
208	11	Elmo E3
209	1	S007-Y4
210	25	Hart R2X
211	30	S0009-F2X
212	14	S001-D8X
213	24	EXP001-22
214	17	Merino R2X
215	28	Mako R2X
216	20	S003-R5X
217	29	SV175101Z-01-06-05
218	3	FILLER
219	5	P006A37X
220	27	Gecko R2X
221	12	P005A83X
222	19	Evo E3
223	4	S008-N2
224	23	PS 0011 XRN
225	16	DKB006-80
226	10	Fresco R2X
227	9	Kudo R2X
228	22	Triquet R2X
229	7	Bourke R2X
230	31	S007-A2XS
231	18	S007-S1X FILLER
232	6	DKB0009-89
Y2	Y	Guard

Plot #	Entry	Variety Name
X3	X	Guard
301	24	EXP001-22
302	1	S007-Y4
303	28	Mako R2X
304	19	Evo E3
305	25	Hart R2X
306	11	Elmo E3
307	17	Merino R2X
308	3	FILLER
309	29	SV175101Z-01-06-05
310	30	S0009-F2X
311	12	P005A83X
312	10	Fresco R2X
313	20	S003-R5X
314	23	PS 0011 XRN
315	22	Triquet R2X
316	15	FILLER
317	18	S0007-S1X
318	27	Gecko R2X
319	4	S008-N2
320	8	DKB002-32
321	9	Kudo R2X
322	7	Bourke R2X
323	5	P006A37X
324	31	S007-A2XS
325	14	S001-D8X
326	26	FILLER
327	6	DKB0009-89
328	2	S0009-M2
329	21	S006-K3X
330	13	S007-Z1X
331	16	DKB006-80 MIXED
332	32	FILLER
Y3	Y	Guard

Plot #	Entry	Variety Name
X4	X	Guard
401	19	Evo E3
402	18	S0007-S1X
403	25	Hart R2X
404	7	Bourke R2X
405	12	P005A83X
406	9	Kudo R2X
407	11	Elmo E3
408	20	S003-R5X
409	17	Merino R2X
410	15	FILLER
411	26	FILLER
412	6	DKB0009-89
413	21	S006-K3X
414	29	SV175101Z-01-06-05
415	1	S007-Y4
416	31	S007-A2XS
417	27	Gecko R2X
418	4	S008-N2
419	28	Mako R2X
420	22	Triquet R2X
421	23	PS 0011 XRN
422	8	DKB002-32
423	13	S007-Z1X
424	32	FILLER
425	5	P006A37X
426	3	FILLER
427	14	S001-D8X
428	16	DKB006-80
429	30	S0009-F2X
430	10	Fresco R2X
431	2	S0009-M2
432	24	EXP001-22
Y4	Y	Guard

## New Liskeard OSACC 2200R Soybean 2022

Ontario Crops Research Centre – New Liskeard

**(NLOSACC22)**

### 2200R MG00 Early RR Soybean Performance Trial

Lat 47°31'7.48"N

Long 79°40'4.04"W

REP 1				REP 2				REP 3				REP 4			
X1	X	Guard	1	X2	X	Guard	2	X3	X	Guard	3	X4	X	Guard	4
101	20	S003-R5X	8	201	13	S007-Z1X	7	301	24	EXP001-22	6	401	19	Evo E3	5
102	1	S007-Y4	9	202	21	S006-K3X	10	302	1	S007-Y4	11	402	18	S0007-S1X	12
103	12	P005A83X	16	203	26	FILLER	15	303	28	Mako R2X	14	403	25	Hart R2X	13
104	24	EXP001-22	17	204	2	S0009-M2	18	304	19	Evo E3	19	404	7	Bourke R2X	20
105	5	P006A37X	24	205	8	DKB002-32	23	305	25	Hart R2X	22	405	12	P005A83X	21
106	6	DKB0009-89	25	206	15	FILLER	26	306	11	Elmo E3	27	406	9	Kudo R2X	28
107	17	Merino R2X	32	207	32	FILLER	31	307	17	Merino R2X	30	407	11	Elmo E3	29
108	15	FILLER	33	208	11	Elmo E3	34	308	3	FILLER	35	408	20	S003-R5X	36
109	3	FILLER	40	209	1	S007-Y4	39	309	29	SV175101Z-01-06-05	38	409	17	Merino R2X	37
110	22	Triquet R2X	41	210	25	Hart R2X	42	310	30	S0009-F2X	43	410	15	FILLER	44
111	2	S0009-M2	48	211	30	S0009-F2X	47	311	12	P005A83X	46	411	26	FILLER	45
112	18	S0007-S1X	49	212	14	S001-D8X	50	312	10	Fresco R2X	51	412	6	DKB0009-89	52
113	14	S001-D8X	56	213	24	EXP001-22	55	313	20	S003-R5X	54	413	21	S006-K3X	53
114	10	Fresco R2X	57	214	17	Merino R2X	58	314	23	PS 0011 XRN	59	414	29	SV175101Z-01-06-05	60
115	16	DKB006-80	64	215	28	Mako R2X	63	315	22	Triquet R2X	62	415	1	S007-Y4	61
116	25	Hart R2X	65	216	20	S003-R5X	66	316	15	FILLER	67	416	31	S007-A2XS	68
117	7	Bourke R2X	72	217	29	SV175101Z-01-06-05	71	317	18	S0007-S1X	70	417	27	Gecko R2X	69
118	27	Gecko R2X	73	218	3	FILLER	74	318	27	Gecko R2X	75	418	4	S008-N2	76
119	29	SV175101Z-01-06-05	80	219	5	P006A37X	79	319	4	S008-N2	78	419	28	Mako R2X	77
120	4	S008-N2	81	220	27	Gecko R2X	82	320	8	DKB002-32	83	420	22	Triquet R2X	84
121	32	FILLER	88	221	12	P005A83X	87	321	9	Kudo R2X	86	421	23	PS 0011 XRN	85
122	21	S006-K3X	89	222	19	Evo E3	90	322	7	Bourke R2X	91	422	8	DKB002-32	92
123	23	PS 0011 XRN	96	223	4	S008-N2	95	323	5	P006A37X	94	423	13	S007-Z1X	93
124	28	Mako R2X	97	224	23	PS 0011 XRN	98	324	31	S007-A2XS	99	424	32	FILLER	100
125	31	S007-A2XS	104	225	16	DKB006-80	103	325	14	S001-D8X	102	425	5	P006A37X	101
126	8	DKB002-32	105	226	10	Fresco R2X	106	326	26	FILLER	107	426	3	FILLER	108
127	30	S0009-F2X	112	227	9	Kudo R2X	111	327	6	DKB0009-89	110	427	14	S001-D8X	109
128	11	Elmo E3	113	228	22	Triquet R2X	114	328	2	S0009-M2	115	428	16	DKB006-80	116
129	X	FILLER	120	229	7	Bourke R2X	119	329	21	S006-K3X	118	429	30	S0009-F2X	117
130	19	Evo E3	121	230	31	S007-A2XS	122	330	13	S007-Z1X	123	430	10	Fresco R2X	124
131	13	S007-Z1X	128	231	48	S0007-S1X FILLER	127	331	16	Mixed	126	431	2	S0009-M2	125
132	9	Kudo R2X	129	232	6	DKB0009-89	130	332	32	FILLER	131	432	24	EXP001-22	132
Y1	Y	Guard	136	Y2	Y	Guard	135	Y3	Y	Guard	134	Y4	Y	Guard	133
133	26	Young R2X	129	233	26	Young R2X	130	333	26	Young R2X	131	433	26	Young R2X	132
Y1	Y	Guard	136	Y2	Y	Guard	135	Y3	Y	Guard	134	Y4	Y	Guard	133

**New Liskeard OSACC Conv Soybean 2022**  
 Ontario Crops Research Centre – New Liskeard  
**(NLOSACCConv22)**

Plot #	Entry	Variety Name
X1	X	Guard
101	11	Dijana
102	8	OT22-07
103	5	OT20-06
104	15	Siberia
105	2	AAC Hensatto
106	4	OT20-03
107	16	SYN13098926
108	12	Favorit
109	13	Liska
110	3	OT20-02
111	9	OT22-08
112	14	Maya
113	7	Baffin
114	1	Hana
115	10	Abaca
116	6	Jago
Y1	Y	Guard

Plot #	Entry	Variety Name
X2	X	Guard
201	2	AAC Hensatto
202	5	OT20-06
203	7	Baffin
204	14	Maya
205	3	OT20-02
206	10	Abaca
207	1	Hana
208	6	Jago
209	16	SYN13098926
210	9	OT22-08
211	15	Siberia
212	8	OT22-07
213	4	OT20-03
214	13	Liska
215	12	Favorit
216	11	Dijana
Y2	Y	Guard

Plot #	Entry	Variety Name
X3	X	Guard
301	9	OT22-08
302	4	OT20-03
303	1	Hana
304	2	AAC Hensatto
305	6	Jago
306	3	OT20-02
307	10	Abaca
308	14	Maya
309	7	Baffin
310	5	OT20-06
311	16	SYN13098926
312	13	Liska
313	15	Siberia
314	11	Dijana
315	8	OT22-07
316	12	Favorit
Y3	Y	Guard

Plot #	Entry	Variety Name
X4	X	Guard
401	8	OT22-07
402	3	OT20-02
403	6	Jago
404	9	OT22-08
405	7	Baffin
406	4	OT20-03
407	1	Hana
408	15	Siberia
409	11	Dijana
410	16	SYN13098926
411	12	Favorit
412	5	OT20-06
413	14	Maya
414	10	Abaca
415	2	AAC Hensatto
416	13	Liska
Y4	Y	Guard

**New Liskeard OSACC Conv Soybean 2022**  
 Ontario Crops Research Centre – New Liskeard  
**(NLOSACCConv22)**

**MG00E Conv Soybean Performance Trial**

Conventional Soybean Trial

Lat 47°31'5.14"N

Long 79°40'4.19"W

REP 1				REP 2				REP 3				REP 4			
X1	X	Guard	1	X2	X	Guard	2	X3	X	Guard	3	X4	X	Guard	4
101	11	Dijana	8	201	2	AAC Hensatto	7	301	9	OT22-08	6	401	8	OT22-07	5
102	8	OT22-07	9	202	5	OT20-06	10	302	4	OT20-03	11	402	3	OT20-02	12
103	5	OT20-06	16	203	7	Baffin	15	303	1	Hana	14	403	6	Jago	13
104	15	Siberia	17	204	14	Maya	18	304	2	AAC Hensatto	19	404	9	OT22-08	20
105	2	AAC Hensatto	24	205	3	OT20-02	23	305	6	Jago	22	405	7	Baffin	21
106	4	OT20-03	25	206	10	Abaca	26	306	3	OT20-02	27	406	4	OT20-03	28
107	16	SYN13098926	32	207	1	Hana	31	307	10	Abaca	30	407	1	Hana	29
108	12	Favorit	33	208	6	Jago	34	308	14	Maya	35	408	15	Siberia	36
109	13	Liska	40	209	16	SYN13098926	39	309	7	Baffin	38	409	11	Dijana	37
110	3	OT20-02	41	210	9	OT22-08	42	310	5	OT20-06	43	410	16	SYN13098926	44
111	9	OT22-08	48	211	15	Siberia	47	311	16	SYN13098926	46	411	12	Favorit	45
112	14	Maya	49	212	8	OT22-07	50	312	13	Liska	51	412	5	OT20-06	52
113	7	Baffin	56	213	4	OT20-03	55	313	15	Siberia	54	413	14	Maya	53
114	1	Hana	57	214	13	Liska	58	314	11	Dijana	59	414	10	Abaca	60
115	10	Abaca	64	215	12	Favorit	63	315	8	OT22-07	62	415	2	AAC Hensatto	61
116	6	Jago	65	216	11	Dijana	66	316	12	Favorit	67	416	13	Liska	68
Y1	Y	Guard	72	Y2	Y	Guard	71	Y3	Y	Guard	70	Y4	Y	Guard	69

New Liskeard Agricultural Research Station - 2200R 00mg Soybean Trial location and directions

From highway 11, turn onto Armstrong ST. Towards highway 65  
Continue on Armstrong St, at the lights you can turn left and go into the field at an entrance by the Hybrid Popular plantation or by going straight through the lights  
A little over 250 m past the Hwy 65 lights is another field entrance, to the left  
This gravel access road will curve to the right, then to the left.

The trial will have signage for the day of the sponsors visit.  
See below for a screen capture of the trial area.

