

2020

Ontario Soybean Variety Trials

Data Collected 2018-2020

Conducted by the
Ontario Soybean And Canola Committee
www.GoSoy.ca

Research conducted and reported by:



Agriculture and
Agri-Food Canada

Agriculture et
Agroalimentaire Canada

Ontario 

UNIVERSITY
of GUELPH



Grain Farmers of Ontario
www.gfo.ca

January 23, 2021

© 1987 Ontario Soybean And Canola Committee

Important Update: Table 3.2 data has been changed and updated as of December 16.

ONTARIO SOYBEAN AND CANOLA COMMITTEE (OSACC)

This organization is made up of representatives of Agriculture & Agri-Food Canada, the University of Guelph, the Ontario Seed Growers Association, the Canadian Seed Trade Association, the Grain Farmers of Ontario, OMAFRA and various agricultural organizations. Soybean variety Trials are conducted each year by AAFC research centres at Ottawa and Harrow; University of Guelph and its regional campuses at Ridgetown, Winchester and New Liskeard; or by a contractor under the directions of regional MG zone coordinators. Information in this brochure as well as additional variety information can be found on the web at **www.GoSoy.ca**

© (1987) OSACC. Any reproduction of this report must include at least an entire table. Requests for reproduction must be made to:

**Tom Welacky
Soybean Data Coordinator
OSACC
Box 947
Harrow ON NOR 1G0
Email: gosoytom@cogeco.ca**

Copyright/Permission to Reproduce

Materials in this Publication were produced and/or compiled by the Ontario Soybean And Canola Committee for the purpose of providing growers with direct access to information about the soybean varieties. The material in this publication is covered by the provisions of the Copyright Act and by Canadian laws and regulations. Such provisions serve to identify the information source and, in specific instances, to prohibit reproduction of materials in part or whole without written permission from the Ontario Soybean And Canola Committee.

2020

Ontario Soybean Variety Trials

Conducted by the Ontario Soybean and Canola Committee • www.GoSoy.ca

Tables

Table 1. Soybean Variety Performance List and Descriptions	2
Table 2a. Agronomic Data at Early Maturity Group 00 (2100-2300 HU) Areas	9
Table 2b. Agronomic Data at Maturity Group 00 (2300-2500 HU) Areas	10
Table 3. Agronomic Data at Maturity Group 0 (2500-2800 HU) Areas	11
Table 4. Agronomic Data at Maturity Group 1 (2700-2900 HU) Areas	13
Table 5. Agronomic Data at Early Maturity Group 2 (2900-3300 HU) Areas	15
Table 6. Agronomic Data at Late Maturity Group 2 (3300-3500 HU) Areas	17

Reference

Interpretation of Tables and Results	18
Test Locations and Soil Types	19
Soybean Variety Distributors.....	20
Ontario Soybean Relative Maturity Map	21

Ontario Soybean And Canola Committee

Table 1. Soybean Variety Performance List and Descriptions





Variety	PBR	Notes	Herbicide Reaction	Relative Maturity†	Hilum Colour	Seeds per Kg	Phytophthora	
							Root Rot % Plant Loss**	Distributor
Fresco R2X			RR2X	000.1	BL	6400	-	Prograin
Amirani R2		1k	RR	000.5	Y	6500	-	Elite
DKB0005-44		1c	RR2X	000.5	BL	6500	47	DEKALB
Akras R2		1c	RR2Y	000.9	IBL	6100	-	Elite
DKB0009-89		1c, 1k	RR2X	000.9	BL	5800	47	DEKALB
S0009-M2		6	RR2Y	000.9	IY	6500	45	Syngenta Canada, Inc.
SI 000920XT		1c	RR2X	000.9	IY	7800	-	Sevita International
Sunna R2X		SCN 1c	RR2X	00.1	G	6800	-	Elite
AAC Dale				00.2	Y	5300	50	SeCan
Devo R2X			RR2X	00.2	BR	6200	-	Prograin
DKB002-32		SCN 1k	RR2X	00.2	BR	7800	37	DEKALB
Mahony R2			RR2Y	00.2	BL	6200	51	SeCan
NSC Arnaud RR2Y			RR2Y	00.2	BL	6000	-	Northstar Genetics
DKB003-29		SCN	RR2X	00.3	BL	5700	43	DEKALB
Renuka R2X		1c	RR2X	00.3	LBR	7400	-	Elite
Bourke R2X		1k	RR2X	00.4	BL	7100	45	SeCan
Mozart				00.4	Y	4800	-	Semican Inc.
Aurelina				00.5	IY	5100	56	C&M Seeds
Bennie				00.5	IY	5700	-	Elite
EXP00520XR		1c	RR2X	00.5	BL	6400	-	PRIDE Seeds
Kudo R2X			RR2X	00.5	BL	6400	-	Prograin
NSC Sperling RR2Y			RR2Y	00.5	Y	5800	-	Northstar Genetics
P005A83X		SCN 1c	RR2X	00.5	BL	6200	-	Pioneer
S007-Y4		1c	RR2Y	00.5	IY	6000	40	Syngenta Canada, Inc.
DKB006-29		1k	RR2X	00.6	BL	5400	46	DEKALB
P006A37X		1c	RR2X	00.6	BR	6700	-	Pioneer
PS 0068 XR		1c	RR2X	00.6	BL	5800	64	PRIDE Seeds
CF007X0		1k	RR2X	00.7	BR	5600	-	Country Farm Seeds Ltd.
Elmo E3			E3	00.7	LBR	7400	-	Prograin
Kendo R2			RR2Y	00.7	GR	5700	-	Prograin
PS 0074 R2			RR2Y	00.7	BR	6500	59	PRIDE Seeds
PS 0077 XRN		SCN 1k	RR2X	00.7	BL	5700	42	PRIDE Seeds
S007-Z1X		1c	RR2X	00.7	BR	5500	-	Syngenta Canada, Inc.
Windsor				00.7	LBR	4700	-	Semican Inc.
AAC Hensatto				00.8	Y	12000	-	Hensall Co-op
NSC Winkler RR2X			RR2X	00.8	BL	5500	-	Northstar Genetics
S008-N2			RR2Y	00.8	BR	5300	47	Syngenta Canada, Inc.
SI 00820XTN		SCN 3a	RR2X	00.8	BL	5100	-	Sevita International
AAC Invest 1605				00.9	Y	6000	57	Snobelen Farms Ltd.
Kazart				00.9	Y	4800	-	Semican Inc.
ND17009GT			RR	00.9	BL	7700	-	SeCan
NSC JORDAN RR2Y			RR2Y	00.9	BL	5700	-	Northstar Genetics
PS 0098 XR		1k	RR2X	00.9	BL	6100	34	PRIDE Seeds

Table 1. Soybean Variety Performance List and Descriptions








Variety	PBR	Notes	Herbicide Reaction	Relative Maturity†	Hilum Colour	Seeds per Kg	Phytophthora		Distributor
							Root Rot %	Plant Loss**	
Atiron				0.0	IY	4800	-		Huron Commodities Inc.
PRO 2525R2			RR2Y	0.0	BL	5100	50		Sevita International
B011DE		1c	E3	0.1	BF	5800	-		Brevant Seeds
Bronco R2X			RR2X	0.1	IY	5300	-		Prograin
DKB01-11		SCN 1c	RR2X	0.1	BL	5800	47		DEKALB
Hydra R2		1k	RR2Y	0.1	BL	5700	-		Elite
LS 008R21			RR2Y	0.1	BR	5500	54		Sevita International
P01A84X		SCN 1c, 6	RR2X	0.1	BR	5200	-		Pioneer
S01-C4X		1c	RR2X	0.1	BL	5900	58		Syngenta Canada, Inc.
SI 0120XTN		SCN 1c	RR2X	0.1	BL	5400	-		Sevita International
Arenda				0.2	IY	4400	-		Huron Commodities Inc.
Asahi				0.2	IY	5200	-		Synagri
Donaldo R2X			RR2X	0.2	BL	5700	-		Prograin
PRO 03X74		1c	RR2X	0.2	BR	5800	58		Sevita International
PS 0229 XRN		SCN	RR2X	0.2	BL	5500	47		PRIDE Seeds
Rico R2X			RR2X	0.2	LBR	6200	-		Prograin
AAC Hoshi				0.3	Y	9500	48		Huron Commodities Inc.
AAC Shinju		1c		0.3	Y	9600	43		Huron Commodities Inc.
Astor			MS	0.3	Y	4700	47		Sevita International
DKB03-25		1c	RR2X	0.3	BR	5700	-		DEKALB
Mirabel				0.3	IY	5100	37		Sevita International
Panorama				0.3	Y	4900	52		Sevita International
PRO 2535R2		1k	RR2Y	0.3	BL	4900	44		Sevita International
S03-W4		1c		0.3	IY	5000	41		Syngenta Canada, Inc.
SI 0320XTN		SCN 3a	RR2X	0.3	BL	5800	-		Sevita International
AAC Larkin				0.4	Y	11200	44		Sevita International
Absent				0.4	IY	4700	-		Hensall Co-op
Enzo E3			E3	0.4	LBR	6800	-		Prograin
Excursion R2X		SCN 1c	RR2X	0.4	BL	5800	38		SeCan
OAC Champion				0.4	IY	5200	61		Agrocentre Belcan
OAC Strive				0.4	IY	4700	39		SeCan
PS 0416 R2		1c	RR2Y	0.4	BL	6100	47		PRIDE Seeds
PS 0420 XRN		SCN	RR2X	0.4	BL	5500	-		PRIDE Seeds
S04-D3		1c	RR2Y	0.4	BL	5600	48		Syngenta Canada, Inc.
S04-J6X		SCN 1c	RR2X	0.4	BL	5800	-		Syngenta Canada, Inc.
S04-K9		SCN 1c		0.4	Y	4400	-		Syngenta Canada, Inc.
Stingray R2X		SCN 1c	RR2X	0.4	BL	5700	-		Elite
Yoko R2X			RR2X	0.4	BL	5600	-		Prograin
Chiba				0.5	Y	5000	-		Elite
CP0520RX		SCN 3a	RR2X	0.5	BL	6100	-		CROPLAN by WinField United
OAC Acclaim				0.5	IY	4600	50		Huron Commodities Inc.
OAC Candy				0.5	IY	5200	46		Huron Commodities Inc.
OAC Lakeview				0.5	Y	5300	51		Snobelen Farms Ltd.
OAC Shine				0.5	Y	4800	48		SeCan

Table 1. Soybean Variety Performance List and Descriptions








Variety	PBR	Notes	Herbicide Reaction	Relative Maturity†	Hilum Colour	Seeds per Kg	Phytophthora		Distributor
							Root Rot % Plant Loss**		
P05A35X		1c	RR2X	0.5	BF	5600	-		Pioneer
PS 0555 XRN		SCN 1c	RR2X	0.5	BL	6100	44		PRIDE Seeds
S05-N5X		1c, 3a	RR2X	0.5	BR	5600	38		Syngenta Canada, Inc.
Salto R2		3a	RR2Y	0.5	BR	5900	-		Prograin
SI 0520E3			E3	0.5	BF	6400	-		Sevita International
Woden R2X		SCN 1k	RR2X	0.5	BL	5600	-		Elite
Altitude R2		3a	RR2Y	0.6	BR	5000	45		SeCan
Asana				0.6	IY	4900	-		Prograin
B061FE			E3	0.6	Y	5700	-		Brevant Seeds
B063UX		SCN 1k	RR2X	0.6	BF	5300	-		Brevant Seeds
Cypress				0.6	Y	5100	29		Sevita International
Nano R2X			RR2X	0.6	BR	5100	-		Prograin
OAC Durham				0.6	Y	4700	39		Snobelen Farms Ltd.
OAC Evolution				0.6	IY	5500	45		Agrocentre Belcan
P06A13R		1c	RR	0.6	BF	5000	-		Pioneer
S07-D2		3a		0.6	Y	4700	51		Syngenta Canada, Inc.
SI 0620XTN		SCN 1c	RR2X	0.6	BL	5600	-		Sevita International
Angelica				0.7	IY	4700	53		C&M Seeds
CP0719RX		1a	RR2X	0.7	BL	5900	-		CROPLAN by WinField United
DKB07-39		SCN 1c, 3a	RR2X	0.7	BL	5400	-		DEKALB
Expand R2X		SCN 1c	RR2X	0.7	BL	5200	38		SeCan
Extent R2X		SCN 1c	RR2X	0.7	BL	5900	52		SeCan
Kagawa				0.7	IY	4500	-		Pedigrain
Marula				0.7	Y	4400	-		Prograin
Miko R2			RR2Y	0.7	BR	5100	-		Prograin
OAC Bounty				0.7	IY	4900	53		Snobelen Farms Ltd.
OAC Hastings				0.7	IY	4900	51		SeCan
OAC Wallace				0.7	BR	5400	57		SeCan
P07A18X		SCN 1k	RR2X	0.7	BL	5200	-		Pioneer
PRO 2625R2			RR2Y	0.7	BL	5000	37		Sevita International
PRO 2735R2C		SCN 1k	RR2Y	0.7	IBL	5700	46		Sevita International
PS 0779 XRN		SCN 1c	RR2X	0.7	BL	6300	38		PRIDE Seeds
S07-K5X		3a	RR2X	0.7	GR	5100	44		Syngenta Canada, Inc.
SI 0720E3N		SCN 1a, 3a	E3	0.7	IBL	5500	-		Sevita International
Ajico		1c		0.8	IY	4800	-		Elite
B081RX		SCN 1c	RR2X	0.8	BR	5500	-		Brevant Seeds
B088Y1		1k	RR2Y	0.8	Y	4800	-		Brevant Seeds
Enyo E3			E3	0.8	BF	5300	-		Prograin
Ezra				0.8	IY	5100	-		Prograin
LS 08E965N		3a	E3	0.8	BF	6400	-		Legend Seeds
Neptune				0.8	IY	4300	39		Sevita International
OAC Drayton				0.8	LBR	5500	23		Snobelen Farms Ltd.
PRO 08EL926N		SCN	E3	0.8	IBL	5100	-		Sevita International
S07-M8		1c		0.8	IY	4700	49		Syngenta Canada, Inc.

Table 1. Soybean Variety Performance List and Descriptions




Variety	PBR	Notes	Herbicide Reaction	Relative Maturity†	Hilum Colour	Seeds per Kg	Phytophthora	
							Root Rot % Plant Loss**	Distributor
Vertigo R2		SCN 1k	RR2Y	0.8	Y	5400	-	Prograin
AAC Kovik				0.9	Y	4800	58	SG Ceresco, Inc.
B091FE		1c	E3	0.9	IBL	5600	-	Brevant Seeds
Beliveau R2X		SCN 1k, 3a	RR2X	0.9	BR	5200	36	SeCan
Genesis				0.9	Y	4800	52	Sevita International
Havane				0.9	Y	4700	28	SG Ceresco, Inc.
P09A53X		1k	RR2X	0.9	BR	4800	-	Pioneer
P09A62X		1c	RR2X	0.9	BF	5000	-	Pioneer
S09-C3X		SCN 1c	RR2X	0.9	BL	5000	55	Syngenta Canada, Inc.
S09-R8X		SCN 1c	RR2X	0.9	IY	5500	47	Syngenta Canada, Inc.
5PLER67		SCN	E3	1.0	IBL	5600	-	Brevant Seeds
Acora		1c		1.0	IY	4800	-	Prograin
Costo R2X			RR2X	1.0	BR	5400	-	Prograin
DKB10-20		SCN 1c	RR2X	1.0	IBL	5700	37	DEKALB
Katonda R2		1k	RR2Y	1.0	BL	5600	-	Elite
LS 10E125N		SCN	E3	1.0	GR	5000	-	Legend Seeds
Modano R2X		SCN 1k	RR2X	1.0	BL	5600	39	SeCan
OAC Malory		SCN		1.0	Y	5000	28	SeCan
Rx Response		SCN 1c	RR2X	1.0	BL	4800	-	Elite
S10-R2		SCN		1.0	Y	5100	46	Syngenta Canada, Inc.
Skyline		SCN		1.0	Y	5300	34	Sevita International
DKB11-84		SCN 3a	RR2X	1.1	BR	5700	-	DEKALB
Echo E3			E3	1.1	IBL	5400	-	Prograin
Eider				1.1	Y	4700	30	SG Ceresco, Inc.
Emperor				1.1	IY	4100	61	Sevita International
Maxo R2			RR2Y	1.1	BR	5400	-	Prograin
Neo R2X			RR2X	1.1	BR	4700	-	Prograin
P11A10				1.1	Y	4800	-	Pioneer
PS 1119 XRN		SCN	RR2X	1.1	BL	5000	43	PRIDE Seeds
PS 1162 R2		1c	RR2Y	1.1	BL	5800	31	PRIDE Seeds
SI 1120E3N		SCN	E3	1.1	IBL	4600	-	Sevita International
Taku				1.1	Y	5100	-	SG Ceresco, Inc.
Atena				1.2	IY	4400	-	Prograin
Baltazar				1.2	IY	4700	-	Semican Inc.
CP1220RX		SCN 1c, 3a	RR2X	1.2	BL	5700	-	CROPLAN by WinField United
DH530				1.2	IY	5100	45	Sevita International
DKB12-16		SCN 1c	RR2X	1.2	BL	6100	37	DEKALB
Maris R2X		SCN 3a	RR2X	1.2	BR	5700	-	Elite
OAC Adare				1.2	IY	4700	-	Hensall Co-op
S12-J7		SCN 1c, 3a		1.2	Y	4400	42	Syngenta Canada, Inc.
S12-M5X		SCN 1k, 3a	RR2X	1.2	BL	4400	-	Syngenta Canada, Inc.
S12-P3X		SCN 1k	RR2X	1.2	BR	5000	38	Syngenta Canada, Inc.
Zana				1.2	Y	5100	-	Prograin
CF13X9		SCN 1c	RR2X	1.3	BL	5500	-	Country Farm Seeds Ltd.

Table 1. Soybean Variety Performance List and Descriptions







Variety	PBR	Notes	Herbicide Reaction	Relative Maturity†	Hilum Colour	Seeds per Kg	Phytophthora		Distributor
							Root Rot % Plant Loss**		
Edge R2X		SCN 1c	RR2X	1.3	BL	5400	36		SeCan
OAC Elevation				1.3	IY	4500	58		Agrocentre Belcan
PRO 13X836N		SCN 1c, 3a	RR2X	1.3	BL	5600	26		Sevita International
PS 1338 XRN		SCN 1c	RR2X	1.3	BL	5500	42		PRIDE Seeds
RX Laser		SCN 1c, 3a	RR2X	1.3	BL	5800	-		Elite
Azalea				1.4	IY	4800	45		Sevita International
Dionne R2X		SCN	RR2X	1.4	BL	5700	33		SeCan
DKB14-65		SCN 1c, 3a	RR2X	1.4	BL	5500	-		DEKALB
S14-U9X		SCN 1c	RR2X	1.4	BR	5600	44		Syngenta Canada, Inc.
B152RX		SCN 1k	RR2X	1.5	BR	5400	-		Brevant Seeds
Cyclone R2X		SCN 1k, 3a	RR2X	1.5	BL	5300	-		Elite
DKB15-54		SCN 1c	RR2X	1.5	BL	4800	49		DEKALB
Laurentian		SCN		1.5	Y	9400	32		Sevita International
P15A63X		SCN 1k	RR2X	1.5	BL	4900	-		Pioneer
PS 1520 XRN		SCN 1c	RR2X	1.5	BF	5200	-		PRIDE Seeds
SI 1520E3N		SCN 1k	E3	1.5	IBL	5400	-		Sevita International
5016013-02		SCN	E3	1.6	IBL	4700	-		Pioneer
AAC Talbot				1.6	Y	4100	-		Elite
B161ME3		SCN 1k	E3	1.6	IBL	5600	-		Brevant Seeds
CP1620E		SCN	E3	1.6	IBL	4400	-		CROPLAN by WinField United
OAC Prosper		SCN		1.6	Y	4800	40		Huron Commodities Inc.
P16A84X		SCN 1k	RR2X	1.6	IBL	5500	-		Pioneer
PRO 15X926N		SCN 1c	RR2X	1.6	IBL	5700	34		Sevita International
Rondo R2X			RR2X	1.6	BR	5200	-		Prograin
S14-H3		SCN		1.6	IY	4300	47		Syngenta Canada, Inc.
S16-F5		SCN 1c		1.6	Y	4300	40		Syngenta Canada, Inc.
S16-K2X		SCN 1k, 3a	RR2X	1.6	BL	4900	-		Syngenta Canada, Inc.
Vegas				1.6	IY	4400	-		SeCan
Savard E3		1k	E3	1.7	IBL	4800	-		SeCan
OAC Paris		SCN		1.8	Y	4300	-		SeCan
P18A98X		SCN 1c	RR2X	1.8	IBL	5100	-		Pioneer
PS 1888 XRN		SCN 1c	RR2X	1.8	BL	6300	41		PRIDE Seeds
S18-G4X		SCN 1c	RR2X	1.8	BL	5300	37		Syngenta Canada, Inc.
SI 1820XTN		SCN 3a	RR2X	1.8	BR	5600	-		Sevita International
B191FE		SCN 1c, 3a	E3	1.9	BF	5600	-		Brevant Seeds
Candor				1.9	Y	4200	45		Sevita International
CF19X9		SCN 1c	RR2X	1.9	IBL	5700	-		Country Farm Seeds Ltd.
HDC Blake				1.9	Y	4200	-		Hensall Co-op
P19A14X		SCN 1k	RR2X	1.9	BF	6300	-		Pioneer
PRO 19EL926N		SCN 1c	E3	1.9	IBL	4900	-		Sevita International
PRO 3025R2C		SCN 1k	RR2Y	1.9	BL	5300	36		Sevita International
CP2019RX		SCN 1k	RR2X	2.0	BL	5100	-		CROPLAN by WinField United
OAC Bruton		SCN		2.0	Y	4100	48		SeCan
Osprey E3		SCN 1k	E3	2.0	IBL	5900	-		Elite

Table 1. Soybean Variety Performance List and Descriptions




Variety	PBR	Notes	Herbicide Reaction	Relative Maturity†	Hilum Colour	Seeds per Kg	Phytophthora		Distributor
							Root Rot % Plant Loss**		
PS 2020 XRN		SCN 1c	RR2X	2.0	IBL	6000	44		PRIDE Seeds
S20-E3		SCN 1c, 3a	E3	2.0	BF	4600	-		Syngenta Canada, Inc.
S20-L8X		SCN 1c	RR2X	2.0	BL	5400	44		Syngenta Canada, Inc.
S20-M1		SCN 1c		2.0	Y	5100	47		Syngenta Canada, Inc.
DKB21-11		SCN 1c	RR2X	2.1	BL	6300	40		DEKALB
OAC Kent				2.1	Y	4700	36		SeCan
P21A20				2.1	Y	5100	-		Pioneer
P21A28X		SCN 1k	RR2X	2.1	BL	5900	-		Pioneer
P21A81L		SCN 1c	LL	2.1	BR	5200	-		Pioneer
PS 2120 EN		SCN 1k	E3	2.1	IBL	6100	-		PRIDE Seeds
S21-C6		SCN		2.1	Y	4400	-		Syngenta Canada, Inc.
AAC Wigle		SCN		2.2	Y	4300	52		SeCan
B221RX		SCN 1k	RR2X	2.2	BL	6800	-		Brevant Seeds
CP2220E		SCN	E3	2.2	BL	6500	-		CROPLAN by WinField United
DKB22-31		SCN 1c	RR2X	2.2	BL	6000	44		DEKALB
OAC Marvel		SCN		2.2	Y	4600	46		Huron Commodities Inc.
S22-J4X		SCN 1c	RR2X	2.2	BL	5500	33		Syngenta Canada, Inc.
X790P		HP		2.2	Y	4200	-		Hensall Co-op
CP2320RX		SCN 1c	RR2X	2.3	BL	5900	-		CROPLAN by WinField United
P23A32X		SCN 1c	RR2X	2.3	BR	5900	-		Pioneer
Rx Torque		SCN 1c, 3a	RR2X	2.3	IBL	5900	-		Elite
SG 2311				2.3	Y	4900	44		Huron Commodities Inc.
Shikra E3		SCN 1k	E3	2.3	BF	6700	-		Elite
Express R2X		SCN 1c, 1k	RR2X	2.4	BL	5900	35		SeCan
P24A80X		SCN 1k	RR2X	2.4	BL	6400	-		Pioneer
P24T76E		SCN 1c, 3a	E3	2.4	BF	6100	-		Pioneer
PS 2444 XRN		SCN 1k	RR2X	2.4	BL	6000	44		PRIDE Seeds
Rx Optimum		SCN 1c	RR2X	2.4	IBL	5600	-		Elite
AAC 26-15		SCN		2.5	Y	4800	34		Huron Commodities Inc.
AAC Malden		SCN		2.5	Y	4100	37		SeCan
B251FE		SCN 1c	E3	2.5	BF	6000	-		Brevant Seeds
CF3176Xt		1c	RR2X	2.5	IBL	6100	-		Country Farm Seeds Ltd.
CP2521E		SCN	E3	2.5	IBL	5800	-		CROPLAN by WinField United
DF 155				2.5	Y	4700	-		AGRIS Co-operative Ltd.
DKB25-57		SCN 1c	RR2X	2.5	IBL	5600	-		DEKALB
Executive R2X		SCN 3a	RR2X	2.5	BR	5900	39		SeCan
Francis E3		1k	E3	2.5	IBL	6800	-		SeCan
S25-B6X		SCN 1c	RR2X	2.5	BR	5600	52		Syngenta Canada, Inc.
S25-P2		SCN		2.5	IY	5200	36		Syngenta Canada, Inc.
Hickstead		SCN		2.6	Y	4500	-		Southwest Seeds
PS 2666 XRN		SCN 1c	RR2X	2.6	IBL	5600	33		PRIDE Seeds
Rx Mirus		SCN 1c	RR2X	2.6	BL	6800	-		Elite
S26-E3		SCN 1k	E3	2.6	BF	7000	-		Syngenta Canada, Inc.
Emerge E3		SCN 1k	E3	2.7	BF	5500	-		Elite



Table 1. Soybean Variety Performance List and Descriptions

Variety	PBR	Notes	Herbicide Reaction	Relative Maturity†	Hilum Colour	Seeds per Kg	Phytophthora	
							Root Rot % Plant Loss**	Distributor
P27A17X		SCN 1k	RR2X	2.7	BL	6200	-	Pioneer
PS 2720 EN		SCN 1k	E3	2.7	BF	6000	-	PRIDE Seeds
Superior R2X		SCN 1c	RR2X	2.7	IBL	6000	-	Elite
5PLYD55		SCN	E3	2.8	IBL	6000	-	Brevant Seeds
70391206		SCN	E3	2.8	IBL	6500	-	Pioneer
AAC Big Ben		SCN		2.8	Y	4900	-	Southwest Seeds
PS 2889XRN		SCN 1c, 1k	RR2X	2.8	IBL	6600	25	PRIDE Seeds
S28-2E3		SCN	E3	2.8	BF	6000	-	Syngenta Canada, Inc.
DKB29-42		SCN 1c	RR2X	2.9	IBL	5800	29	DEKALB
P29A25X		SCN 1k	RR2X	2.9	BR	5700	-	Pioneer
S29-R5X		SCN 1k	RR2X	2.9	BR	6100	40	Syngenta Canada, Inc.
86052115		1k	E3	3.0	IBL	6600	-	Brevant Seeds
P30T92E		SCN 1k	E3	3.0	IBL	6300	-	Pioneer
P31A22X		SCN 1k	RR2X	3.1	BR	5700	-	Pioneer
S31-Y2X		SCN 1c	RR2X	3.1	BL	5300	31	Syngenta Canada, Inc.
CP3220RX		SCN 1c	RR2X	3.2	IBL	6200	-	CROPLAN by WinField United
DKB33-54		SCN 1k, 3a	RR2X	3.3	IBL	5800	31	DEKALB

NOTES:

1a, 1c, etc. - Phytoph. resist. genes
 HP - High Protein
 SCN - SCN Resistant
 L-LA - Low-Linolenic Acid

Plant Breeders' Rights

 PBR 78
 PBR 91 or
 PBR 91 pending
[See pbrfacts.ca](http://pbrfacts.ca)

Herbicide Reaction

RR - Roundup Ready
 RR2Y - Roundup Ready 2 Yield
 RR2X - Roundup Ready 2 Xtend
 E3 - Enlist E3
 LL - Liberty Link
 MS - Metribuzin Sensitive

†**Relative Maturity** - ranking of maturity provided by seed sponsors.

****Phytophthora % Plant Loss** - 2 year averages shown where available. New calculation method used, see note.

Ontario Soybean And Canola Committee

TABLE 2a.1 AGRONOMIC DATA AT MATURITY GROUP 00 (2100-2300 HU) AREAS , RR TEST 2020

Variety	Days to Mature	NEW LISKEARD Yield Index			Plant Height (cm)	Lodging 1=standing 5=flat
		1 year	2 year	3 year		
Amirani R2	104	102	94	--	52	1.1
DKB0005-44	105	97	96	90	46	1.2
S0009-M2	106	91	91	87	52	1.2
DKB0009-89	107	98	96	96	51	1.3
Fresco R2X	107	95	83	--	51	1.2
Akras R2	109	96	92	97	46	1.6
Mahony R2	110	102	100	105	55	1.4
S007-Y4	110	114	112	107	57	1.2
DKB003-29	110	101	95	99	56	1.1
PS 0068 XR	110	103	106	101	60	1.2
DKB002-32	111	101	99	--	56	1.3
Bourke R2X	111	105	105	104	62	1.6
P006A37X	111	109	109	106	55	1.2
PS 0077 XRN	111	88	95	--	59	1.4
S008-N2	111	104	107	110	61	1.7
Sunna R2X	111	87	86	89	56	1.3
DKB006-29	112	98	101	100	58	1.3
NSC Arnaud RR2Y	112	86	95	--	62	2.2
NSC JORDAN RR2Y	112	106	106	--	61	1.4
Kendo R2	112	94	102	99	70	1.2
NSC Sperling RR2Y	112	111	111	--	55	1.1
Kudo R2X	113	102	100	--	63	1.7
NSC Winkler RR2X	113	94	106	--	61	1.2
PS 0074 R2	113	113	114	113	58	1.8
DTM (1yr)						
Devo R2X	112	98	--	--	--	--
SI 000920XT	114	105	--	--	--	--
Renuka R2X	116	94	--	--	--	--
P005A83X	117	99	--	--	--	--
Elmo E3	118	111	--	--	--	--
EXP00520XR	118	98	--	--	--	--
ND17009GT	118	93	--	--	--	--
S007-Z1X	118	105	--	--	--	--
LSD (0.10)		7	5	4		
Average yield (T/ha)		3.09	2.88	2.94		
(bu/ac)		45.8	42.8	43.6		

Testing Locations: Table 2a.1			
New Liskeard	2018	2019	2020

Ontario Soybean And Canola Committee

TABLE 2.1 AGRONOMIC DATA AT MATURITY GROUP 00 (2300-2500 HU) AREAS , RR TEST 2020

Variety	Days to Mature	AVERAGE Yield Index			ARTHUR Yield Index		DUNDALK Yield Index		ELORA Yield Index		Plant Height (cm)	Lodging 1=standing 5=flat
		1 year	2 year	3 year	2 year	3 year	2 year	3 year	2 year	3 year		
S007-Y4	107	97	95	94	94	93	97	94	96	94	58	1.1
PS 0068 XR	107	93	90	89	85	86	98	93	87	88	64	1.5
NSC Sperling RR2Y	108	94	95	--	88	--	105	--	90	--	57	1.3
PS 0077 XRN	109	96	99	--	97	--	97	--	105	--	73	1.9
NSC Arnaud RR2Y	109	101	98	--	94	--	106	--	93	--	68	1.6
Kudo R2X	109	93	96	--	93	--	98	--	96	--	73	2.0
S008-N2	109	100	100	101	88	93	107	107	103	102	72	1.9
NSC JORDAN RR2Y	110	102	97	98	104	98	98	98	90	97	62	1.1
NSC Winkler RR2X	110	103	103	--	103	--	109	--	96	--	68	1.6
DKB006-29	110	102	98	97	100	98	99	98	94	95	63	1.4
Kendo R2	110	104	103	101	103	100	104	103	103	101	71	1.4
S01-C4X	110	111	106	103	106	105	100	96	113	108	74	1.4
PS 0074 R2	111	96	103	104	99	102	105	105	102	106	67	1.6
PRO 03X74	111	103	103	--	101	--	97	--	114	--	70	1.7
PRO 2525R2	111	103	101	102	103	104	106	105	95	98	72	1.6
Rico R2X	111	101	103	--	108	--	96	--	105	--	64	1.3
PS 0098 XR	112	105	105	104	103	102	104	107	107	104	64	1.6
CF007X0	112	85	87	--	90	--	80	--	93	--	66	1.7
Yoko R2X	112	107	106	--	109	--	104	--	106	--	70	1.4
LS 008R21	112	105	103	105	105	106	101	108	101	102	69	1.7
Hydra R2	113	90	98	97	97	97	94	96	103	99	70	1.3
PRO 2535R2	114	109	107	107	109	110	107	106	105	105	78	1.7
P01A84X	114	70	87	92	87	95	82	80	94	99	62	1.7
DKB01-11	115	105	108	--	112	--	102	--	111	--	68	1.6
Salto R2	115	109	104	106	108	111	105	104	99	103	60	1.4
S05-N5X	116	110	104	--	115	--	100	--	98	--	62	1.0
DTM (1yr)												
SI 00820XTN	111	95	--	--	--	--	--	--	--	--	--	--
S007-Z1X	111	98	--	--	--	--	--	--	--	--	--	--
Elmo E3	113	96	--	--	--	--	--	--	--	--	--	--
SI 0120XTN	113	100	--	--	--	--	--	--	--	--	--	--
Bronco R2X	113	102	--	--	--	--	--	--	--	--	--	--
Donaldo R2X	114	111	--	--	--	--	--	--	--	--	--	--
Enzo E3	114	87	--	--	--	--	--	--	--	--	--	--
DKB03-25	114	113	--	--	--	--	--	--	--	--	--	--
S04-J6X	118	108	--	--	--	--	--	--	--	--	--	--
Stingray R2X	118	95	--	--	--	--	--	--	--	--	--	--
LSD (0.10)		8	5	4	11	8	9	8	7	5		
Average yield (T/ha)		3.18	2.96	2.97	2.83	2.94	3.34	2.92	2.72	3.06		
(bu/ac)		47.1	44.0	44.1	42.0	43.5	49.5	43.3	40.4	45.3		

Testing Locations: Table 2.1				
Arthur	2018	2019	2020	
Dundalk	2018	2019	2020	
Elora	2018	2019	2020	

Ontario Soybean And Canola Committee

TABLE 3.1 AGRONOMIC DATA AT MATURITY GROUP 0 (2500-2800 HU) AREAS , RR TEST 2020

Variety	Days to Mature	AVERAGE Yield Index			BRUSSELS Yield Index		ELORA Yield Index		OTTAWA Yield Index	PORT HOPE Yield Index		Plant Height (cm)	Lodging 1=standing 5=flat
		1 year	2 year	3 year	2 year	3 year	2 year	3 year	2 year	2 year	3 year		
S01-C4X	108	85	90	90	83	85	96	93	97	90	87	75	1.8
LS 008R21	110	94	92	90	87	88	98	95	94	93	87	75	1.8
S04-D3	110	104	100	98	97	97	111	103	97	98	96	78	1.4
Yoko R2X	110	91	95	--	96	--	95	--	--	94	--	75	1.5
PS 0229 XRN	111	96	96	--	102	--	91	--	--	95	--	66	1.4
PRO 2535R2	111	84	90	90	89	92	91	89	93	89	85	82	2.0
PRO 03X74	111	84	92	94	90	95	91	92	91	94	95	73	1.8
PS 0555 XRN	113	91	95	93	87	88	109	100	94	91	92	68	2.0
PS 0420 XRN	113	99	98	--	107	--	89	--	--	98	--	66	1.1
Salto R2	113	95	94	95	97	99	91	91	92	95	95	66	1.5
S05-N5X	113	102	99	--	107	--	95	--	--	93	--	61	1.3
Woden R2X	113	102	102	100	98	103	111	104	95	103	97	77	1.6
Excursion R2X	113	88	89	91	88	91	98	95	93	84	86	79	1.8
PS 0416 R2	113	101	103	98	102	101	108	99	99	100	94	71	1.6
Extent R2X	114	97	98	98	94	96	103	101	96	99	98	76	1.4
PRO 2735R2C	114	104	106	105	113	110	100	104	94	103	106	68	1.2
PRO 2625R2	114	101	104	102	104	103	103	102	98	104	102	75	1.5
S07-K5X	114	101	101	101	100	97	106	105	101	100	101	74	1.5
B061FE	115	90	92	--	88	--	90	--	--	97	--	72	1.7
CP0719RX	115	104	102	--	109	--	99	--	--	96	--	76	1.7
Expand R2X	115	102	102	101	102	103	99	99	95	105	105	69	1.4
P06A13R	115	89	93	95	93	95	95	97	101	91	90	64	1.2
S09-R8X	116	100	101	101	100	103	103	100	97	103	102	74	1.6
PS 0779 XRN	116	111	108	--	115	--	94	--	--	110	--	75	1.6
Miko R2	116	110	110	110	108	110	111	110	110	113	111	74	1.9
S09-C3X	116	102	103	102	96	97	98	98	104	113	111	71	1.7
Altitude R2	116	108	110	109	114	110	108	106	105	110	113	66	1.7
DKB10-20	116	96	100	101	104	105	98	100	105	96	97	71	1.5
Vertigo R2	117	102	104	102	108	104	99	97	104	103	103	70	1.5
Costo R2X	118	95	100	--	104	--	96	--	--	99	--	71	1.6
S12-P3X	118	107	107	105	100	101	105	103	102	114	112	77	1.6
B091FE	118	98	93	--	96	--	91	--	--	88	--	67	1.3
P09A62X	118	105	109	107	106	105	109	107	110	113	110	69	1.6
P09A53X	118	110	114	110	117	112	112	107	108	115	111	77	1.1
Beliveau R2X	118	104	104	--	105	--	110	--	--	97	--	69	1.6
LS 08E965N	118	82	90	--	91	--	91	--	--	89	--	67	1.3
Rx Response	120	95	103	103	99	100	97	98	106	109	109	74	1.8
Katonda R2	120	101	99	101	103	102	99	101	107	94	97	75	1.4
B088Y1	120	102	106	108	106	109	96	101	112	111	110	76	1.8
CF13X9	121	107	107	--	97	--	113	--	--	112	--	74	1.5
DTM (1yr)													
SI 0120XTN	112	90	--	--	--	--	--	--	--	--	--	--	--
SI 0320XTN	112	105	--	--	--	--	--	--	--	--	--	--	--
SI 0620XTN	115	105	--	--	--	--	--	--	--	--	--	--	--
S04-J6X	116	102	--	--	--	--	--	--	--	--	--	--	--
B011DE	116	80	--	--	--	--	--	--	--	--	--	--	--
DKB07-39	116	99	--	--	--	--	--	--	--	--	--	--	--
Nano R2X	116	106	--	--	--	--	--	--	--	--	--	--	--
B081RX	117	94	--	--	--	--	--	--	--	--	--	--	--
CP0520RX	117	100	--	--	--	--	--	--	--	--	--	--	--
P05A35X	117	96	--	--	--	--	--	--	--	--	--	--	--
B063UX	117	101	--	--	--	--	--	--	--	--	--	--	--
S12-M5X	117	116	--	--	--	--	--	--	--	--	--	--	--
SI 0520E3	117	105	--	--	--	--	--	--	--	--	--	--	--
P07A18X	118	109	--	--	--	--	--	--	--	--	--	--	--
SI 0720E3N	118	105	--	--	--	--	--	--	--	--	--	--	--
PRO 08EL926N	118	101	--	--	--	--	--	--	--	--	--	--	--
DKB11-84	118	116	--	--	--	--	--	--	--	--	--	--	--
Enyo E3	119	104	--	--	--	--	--	--	--	--	--	--	--
Maxo R2	121	107	--	--	--	--	--	--	--	--	--	--	--
SI 1120E3N	122	119	--	--	--	--	--	--	--	--	--	--	--
LSD (0.10)		6	4	3	8	7	9	6	6	8	7		
Average yield (T/ha)		3.94	3.63	3.84	4.33	4.22	2.89	3.50	3.29	4.12	4.19		
(bu/ac)		58.5	53.8	57.0	64.2	62.6	42.8	51.9	48.8	61.2	62.1		

Testing Locations: Table 3.1			
Brussels	2018	2019	2020
Elora	2018	2019	2020
Ottawa	2018	2019	--
Port Hope	2018	2019	2020

Ontario Soybean And Canola Committee

TABLE 3.2 AGRONOMIC DATA AT MATURITY GROUP 0 (2500-2800 HU) AREAS , CONVENTIONAL TEST 2020

Important Update: Table 3.2 data has been changed and updated as of December 16.

Variety	Days to Mature	AVERAGE Yield Index			BRUSSELS Yield Index		ELORA Yield Index		OTTAWA Yield Index	PORT HOPE Yield Index		Plant Height (cm)	Lodging 1=standing 5=flat
		1 year	2 year	3 year	2 year	3 year	2 year	3 year	2 year	2 year	3 year		
AAC Hensatto	104	62	67	65	70	63	65	65	78	61	60	61	1.5
AAC Dale	108	81	85	81	70	67	100	95	85	88	83	79	2.0
Mozart	110	90	94	89	96	92	100	93	87	87	85	75	1.6
AAC Invest 1605	110	93	90	88	83	87	99	96	84	94	86	83	2.8
Kazart	110	91	98	94	94	98	109	101	94	95	87	86	2.4
Aurelina	111	100	97	--	93	--	102	--	--	99	--	76	2.0
OAC Candy	111	100	97	--	95	--	105	--	--	93	--	72	1.7
Mirabel	112	95	93	94	97	96	85	87	91	93	97	68	1.2
AAC Shinju	113	84	83	81	86	86	92	86	77	72	74	75	2.2
Astor	113	96	98	93	94	90	103	95	96	96	91	69	1.8
S03-W4	113	107	104	100	110	102	105	102	91	102	101	76	1.6
Bennie	113	93	90	--	90	--	94	--	--	88	--	74	1.8
Panorama	113	105	104	102	111	109	100	101	93	101	100	66	1.5
OAC Lakeview	113	97	99	100	85	90	105	103	105	106	103	75	2.2
OAC Champion	113	100	100	98	91	96	108	102	96	105	99	87	2.5
AAC Larkin	114	76	82	82	86	82	85	85	87	77	77	74	1.8
S07-D2	114	105	105	103	99	102	111	106	100	109	105	84	2.0
S10-R2	114	107	108	106	106	108	100	100	98	118	115	82	2.1
OAC Strive	114	102	103	102	103	103	98	99	99	107	104	81	1.8
OAC Drayton	114	102	108	107	114	112	103	105	105	104	105	79	1.6
Windsor	115	81	95	95	90	87	103	102	98	91	95	68	1.6
S07-M8	115	108	107	105	106	102	103	104	109	110	106	72	1.5
Chiba	115	98	98	100	103	107	92	94	95	102	100	86	1.6
OAC Bounty	116	108	105	108	97	104	107	106	113	110	109	79	2.0
OAC Durham	116	104	103	103	104	104	90	102	101	110	105	69	1.9
OAC Acclaim	116	108	106	107	111	112	102	103	105	105	107	68	1.3
AAC Hoshi	116	87	91	91	84	86	90	91	96	98	93	83	2.3
OAC Evolution	116	113	108	110	99	102	112	110	115	114	114	81	1.6
Cypress	116	108	106	108	109	111	97	108	107	107	105	72	1.4
OAC Shine	117	95	97	101	100	106	97	99	103	94	96	80	2.0
AAC Kovik	117	96	97	--	105	--	97	--	--	88	--	74	1.6
OAC Wallace	117	107	111	108	114	106	111	109	111	108	108	81	1.9
OAC Hastings	117	109	107	106	121	116	91	100	100	104	104	77	1.3
Marula	118	109	103	104	105	103	104	106	108	99	103	84	1.6
Angelica	118	101	103	104	105	105	103	105	112	96	99	86	2.1
Ajico	118	109	109	--	111	--	109	--	--	106	--	74	1.4
Asana	118	111	103	--	101	--	105	--	--	107	--	79	1.6
Ezra	118	122	113	117	116	120	109	116	122	111	113	82	1.7
Neptune	118	120	114	111	125	116	96	101	109	115	114	73	1.6
Absent	118	97	83	--	89	--	85	--	--	79	--	79	1.4
Skyline	119	100	102	103	96	99	100	99	100	109	112	79	2.1
Genesis	120	114	114	113	108	108	124	118	110	117	116	78	2.1
Kagawa	120	106	104	--	104	--	109	--	--	101	--	82	1.4
OAC Elevation	120	106	106	107	109	111	89	97	106	111	111	84	1.9
Emperor	122	112	111	112	112	111	105	106	117	113	115	75	1.8
DTM (1yr)													
Atiron	112	90	--	--	--	--	--	--	--	--	--	--	--
Asahi	113	99	--	--	--	--	--	--	--	--	--	--	--
Arenda	114	93	--	--	--	--	--	--	--	--	--	--	--
S04-K9	115	104	--	--	--	--	--	--	--	--	--	--	--
LSD (0.10)		7	5	4	9	9	7	5	7	10	8		
Average yield (T/ha)		3.40	3.08	3.30	3.84	3.52	2.13	2.71	3.43	3.51	3.59		
(bu/ac)		50.5	45.6	48.9	56.9	52.2	31.6	40.1	50.8	52.0	53.2		

Testing Locations: Table 3.2				
Brussels	2018	2019	2020	
Elora	2018	2019	2020	
Ottawa	2018	2019	--	
Port Hope	2018	2019	2020	

Ontario Soybean And Canola Committee

TABLE 4.1 AGRONOMIC DATA AT MATURITY GROUP 1 (2700-2900 HU) AREAS , RR TEST 2020

Variety	Days to Mature	AVERAGE Yield Index			EXETER Yield Index		ST. MARYS Yield Index	WINCHESTER Yield Index		WOODSTOCK Yield Index		Plant Height (cm)	Lodging 1=standing 5=flat
		1 year	2 year	3 year	2 year	3 year	2 year	3 year	2 year	3 year			
S07-K5X	113	94	95	93	99	89	99	91	94	94	93	78	1.2
Miko R2	113	96	99	97	104	94	101	103	103	87	91	75	1.4
S09-R8X	113	96	99	99	102	102	101	92	93	104	100	73	1.2
Maxo R2	114	94	96	96	91	93	95	100	100	97	97	68	1.2
DKB10-20	115	92	91	93	97	100	85	87	90	95	95	71	1.1
S09-C3X	115	93	98	97	98	101	99	91	89	103	102	71	1.2
Modano R2X	115	94	98	--	98	--	--	97	--	96	--	73	1.2
PS 1162 R2	115	89	90	91	85	85	89	97	97	87	91	75	1.0
PS 1119 XRN	115	100	98	--	96	--	--	100	--	99	--	77	1.2
S12-P3X	115	97	96	100	97	101	98	96	98	96	103	72	1.1
PS 1338 XRN	116	94	99	99	97	101	101	96	96	104	101	73	1.1
DKB12-16	116	96	97	99	96	99	94	97	101	98	99	75	1.2
S14-U9X	117	105	101	--	102	--	--	103	--	103	--	73	1.2
Edge R2X	117	96	92	94	91	94	92	94	96	92	93	74	1.0
PRO 13X836N	117	100	101	--	108	--	--	97	--	97	--	69	1.1
B088Y1	117	97	99	97	96	90	101	106	105	93	95	77	1.3
Rx Response	118	97	98	99	101	103	100	97	99	94	95	73	1.4
Rondo R2X	118	104	104	--	104	--	--	106	--	99	--	76	1.2
CF13X9	118	102	99	100	98	101	102	100	100	97	96	75	1.3
RX Laser	118	105	98	97	101	98	95	99	99	92	96	66	1.0
Dionne R2X	119	100	101	--	101	--	--	101	--	99	--	80	1.2
PS 1888 XRN	119	105	108	106	105	107	103	107	105	114	108	79	1.3
P15A63X	120	100	105	104	103	106	102	100	100	111	109	72	1.2
DKB15-54	121	103	102	103	98	101	104	104	104	103	104	79	1.1
Cyclone R2X	121	105	104	--	101	--	--	105	--	104	--	69	1.2
5016013-02	121	97	96	--	102	--	--	95	--	92	--	69	1.4
S18-G4X	121	108	105	107	100	105	106	108	109	108	108	77	1.3
PRO 15X926N	122	106	108	--	108	--	--	108	--	109	--	85	1.1
PRO 3025R2C	122	104	103	105	101	106	113	103	104	104	100	82	1.3
P18A98X	123	107	107	103	103	108	97	111	104	113	103	78	1.3
CF19X9	123	106	104	108	103	107	108	107	107	105	111	79	1.3
P19A14X	124	105	106	110	107	111	114	102	106	107	110	75	1.3
B191FE	125	105	104	--	105	--	--	101	--	106	--	73	1.3
DTM (1yr)													
Nano R2X	115	94	--	--	--	--	--	--	--	--	--	--	--
Neo R2X	117	97	--	--	--	--	--	--	--	--	--	--	--
5PLER67	118	90	--	--	--	--	--	--	--	--	--	--	--
DKB11-84	119	95	--	--	--	--	--	--	--	--	--	--	--
PRO 08EL926N	119	96	--	--	--	--	--	--	--	--	--	--	--
Maris R2X	119	95	--	--	--	--	--	--	--	--	--	--	--
Costo R2X	120	96	--	--	--	--	--	--	--	--	--	--	--
Enyo E3	120	97	--	--	--	--	--	--	--	--	--	--	--
S12-M5X	121	100	--	--	--	--	--	--	--	--	--	--	--
CP1220RX	121	104	--	--	--	--	--	--	--	--	--	--	--
Echo E3	121	101	--	--	--	--	--	--	--	--	--	--	--
LS 10E125N	121	95	--	--	--	--	--	--	--	--	--	--	--
SI 1120E3N	122	96	--	--	--	--	--	--	--	--	--	--	--
PS 1520 XRN	122	107	--	--	--	--	--	--	--	--	--	--	--
CP1620E	123	101	--	--	--	--	--	--	--	--	--	--	--
DKB14-65	123	107	--	--	--	--	--	--	--	--	--	--	--
B152RX	123	109	--	--	--	--	--	--	--	--	--	--	--
S16-K2X	124	106	--	--	--	--	--	--	--	--	--	--	--
SI 1520E3N	125	104	--	--	--	--	--	--	--	--	--	--	--
SI 1820XTN	125	108	--	--	--	--	--	--	--	--	--	--	--
B161ME3	126	103	--	--	--	--	--	--	--	--	--	--	--
P16A84X	126	106	--	--	--	--	--	--	--	--	--	--	--
Savard E3	126	101	--	--	--	--	--	--	--	--	--	--	--
PRO 19EL926N	127	104	--	--	--	--	--	--	--	--	--	--	--
LSD (0.10)		5	5	4	14	10	6	5	5	7	8		
Average yield (T/ha)		4.11	4.24	4.37	4.39	4.47	4.58	4.49	4.63	3.72	3.87		
(bu/ac)		61.0	62.9	64.8	65.1	66.3	68.0	66.6	68.7	55.2	57.4		

Testing Locations: Table 4.1			
Exeter	2018	2019	2020
St. Marys	2018	2019	--
Winchester	2018	2019	2020
Woodstock	2018	2019	2020

Ontario Soybean And Canola Committee

TABLE 4.2 AGRONOMIC DATA AT MATURITY GROUP 1 (2700-2900 HU) AREAS , CONVENTIONAL TEST 2020

Variety	Days to Mature	AVERAGE Yield Index			EXETER Yield Index		ST. MARYS Yield Index	WINCHESTER Yield Index		WOODSTOCK Yield Index		Plant Height (cm)	Lodging 1=standing 5=flat
		1 year	2 year	3 year	2 year	3 year	2 year	3 year	2 year	3 year	2 year		
S10-R2	113	99	97	95	97	100	93	95	91	98	94	77	1.1
Cypress	113	102	98	96	97	96	91	96	94	102	102	69	1.0
Neptune	113	95	94	94	98	94	93	93	94	88	93	71	1.1
Havane	115	100	99	98	97	94	102	101	100	98	99	75	1.2
Skyline	115	95	92	95	88	92	96	93	97	99	93	76	1.2
Eider	115	103	101	100	95	93	105	103	103	101	104	82	1.2
S14-H3	116	99	98	100	105	108	102	94	94	98	98	67	1.1
S12-J7	116	102	105	--	105	--	--	102	--	107	--	75	1.1
P11A10	116	102	100	101	104	107	98	94	96	102	105	76	1.1
Acora	116	110	103	101	102	95	101	106	108	101	101	84	1.2
Genesis	117	101	102	102	102	98	106	101	104	100	99	80	1.3
OAC Malory	117	100	99	100	99	102	97	101	103	93	96	77	1.2
Atena	118	102	98	--	101	--	--	102	--	96	--	72	1.0
Emperor	119	100	100	--	99	--	--	99	--	101	--	73	1.1
Zana	119	111	106	107	98	100	105	114	113	102	109	85	1.1
Azalea	119	102	105	107	113	115	112	99	100	101	102	69	1.0
DH530	119	98	99	96	105	100	100	95	88	97	100	78	1.2
S16-F5	120	102	97	99	95	104	97	94	96	109	99	67	1.1
Laurentian	120	97	96	96	96	101	90	90	93	102	100	85	1.2
OAC Adare	120	100	100	100	102	98	97	106	105	93	98	75	1.2
OAC Prosper	122	108	107	107	104	106	103	113	111	105	106	79	1.8
Candor	122	102	99	101	100	103	101	102	102	96	98	77	1.4
HDC Blake	123	105	106	104	96	94	112	109	107	109	106	84	1.3
DTM (1yr)													
Asahi	110	82	--	--	--	--	--	--	--	--	--	--	--
Absent	116	88	--	--	--	--	--	--	--	--	--	--	--
Asana	116	94	--	--	--	--	--	--	--	--	--	--	--
Marula	117	95	--	--	--	--	--	--	--	--	--	--	--
Ezra	118	103	--	--	--	--	--	--	--	--	--	--	--
Kagawa	119	98	--	--	--	--	--	--	--	--	--	--	--
Baltazar	123	96	--	--	--	--	--	--	--	--	--	--	--
Taku	123	108	--	--	--	--	--	--	--	--	--	--	--
Vegas	123	98	--	--	--	--	--	--	--	--	--	--	--
AAC Talbot	124	97	--	--	--	--	--	--	--	--	--	--	--
OAC Paris	124	104	--	--	--	--	--	--	--	--	--	--	--
LSD (0.10)		5	4	3	9	7	7	4	4	11	8		
Average yield (T/ha)		3.64	3.69	3.84	4.34	4.19	3.78	4.24	4.35	2.67	3.02		
(bu/ac)		53.9	54.7	56.9	64.4	62.1	56.1	62.9	64.5	39.6	44.8		

Testing Locations: Table 4.2				
Exeter	2018	2019	2020	
St. Marys	2018	2019	--	
Winchester	2018	2019	2020	
Woodstock	2018	2019	2020	

Ontario Soybean And Canola Committee

TABLE 5.1 AGRONOMIC DATA AT EARLY MATURITY GROUP 2 (2900-3300 HU) AREAS , RR TEST 2020

Variety	Days to Mature	CLAY AVG Yield Index		INWOOD Yield Index	PALMYRA Yield Index		LOAM AVG Yield Index		RIDGETOWN Yield Index		TALBOTVILLE Yield Index		Plant Height (cm)	Lodging 1=standing 5=flat
		1 year	2 year	2 year	2 year	3 year	1 year	2 year	2 year	3 year	2 year	3 year		
S14-U9X	103	91	92	--	90	--	101	98	102	--	93	--	82	1.0
S18-G4X	106	98	93	83	98	97	106	103	105	102	100	100	85	1.4
PRO 15X926N	107	98	103	--	100	--	98	97	98	--	96	--	89	1.5
PRO 3025R2C	108	96	97	108	92	98	105	99	102	103	94	96	86	1.3
CP2019RX	108	93	96	--	93	--	102	98	96	--	100	--	84	1.3
PS 2020 XRN	108	97	100	97	99	98	99	98	102	100	94	92	81	1.3
CF19X9	108	98	95	97	98	98	106	100	103	105	95	95	86	1.3
DKB21-11	108	108	101	94	101	98	101	101	104	102	98	100	90	1.7
B251FE	108	102	77	--	80	--	93	90	84	--	98	--	80	1.0
S20-L8X	109	98	103	90	103	104	103	100	98	95	101	106	85	1.7
DKB22-31	109	106	104	92	106	102	104	104	109	103	98	98	85	1.8
S22-J4X	109	103	96	92	96	98	101	100	104	100	95	98	82	1.2
Rx Torque	109	102	98	--	103	--	99	102	105	--	97	--	88	1.2
Express R2X	110	103	106	108	101	101	107	103	105	102	102	98	87	1.5
P21A28X	110	93	103	111	99	99	88	94	96	97	90	95	85	1.1
Rx Optimum	110	102	105	103	104	102	97	99	96	96	103	101	92	1.8
P24T76E	110	100	102	--	105	--	96	97	93	--	103	--	85	1.2
P23A32X	111	108	105	112	105	101	99	102	98	100	106	110	83	1.3
CF3176Xt	111	96	102	109	99	102	95	99	100	96	99	94	92	1.8
PS 2444 XRN	111	94	103	107	100	92	100	102	97	96	108	103	89	1.8
S25-B6X	111	100	100	88	103	97	100	103	101	98	106	106	89	1.5
B221RX	112	97	103	--	99	--	102	102	100	--	104	--	89	1.0
P24A80X	112	106	105	103	104	104	105	105	105	106	106	101	90	1.1
Rx Mirus	113	104	98	--	100	--	98	97	98	--	97	--	85	1.6
P27A17X	113	100	103	109	102	100	101	102	99	100	106	106	86	1.3
PS 2666 XRN	115	107	105	99	111	106	99	101	100	99	102	98	90	1.7
DKB29-42	115	110	106	95	108	102	98	103	98	98	110	104	92	1.5
DTM (1yr)*														
PRO 19EL926N	116	104	--	--	--	--	105	--	--	--	--	--	--	--
S16-K2X	116	101	--	--	--	--	102	--	--	--	--	--	--	--
Osprey E3	117	93	--	--	--	--	100	--	--	--	--	--	--	--
SI 1820XTN	117	95	--	--	--	--	103	--	--	--	--	--	--	--
CP2320RX	118	107	--	--	--	--	100	--	--	--	--	--	--	--
PS 2120 EN	118	101	--	--	--	--	110	--	--	--	--	--	--	--
S20-E3	118	96	--	--	--	--	104	--	--	--	--	--	--	--
Shikra E3	118	98	--	--	--	--	98	--	--	--	--	--	--	--
CP2220E	119	89	--	--	--	--	94	--	--	--	--	--	--	--
DKB25-57	119	112	--	--	--	--	98	--	--	--	--	--	--	--
Francis E3	120	93	--	--	--	--	90	--	--	--	--	--	--	--
CP2521E	121	101	--	--	--	--	94	--	--	--	--	--	--	--
LSD (0.10)		13	10	15	11	8	9	7	9	7	11	10		
Average yield (T/ha)		5.23	3.78	4.19	4.27	4.61	5.54	5.10	5.76	5.78	4.44	4.22		
(bu/ac)		77.6	56.0	62.2	63.3	68.4	82.2	75.7	85.5	85.8	65.9	62.6		

Testing Locations: Table 5.1			
Inwood	2018	2019	--
Palmyra	2018	2019	2020
Ridgetown	2018	2019	2020
Talbotville	2018	2019	2020

* Due to frost damage, days to maturity data was only collected at the Talbotville location in 2020, so 1-year DTM values may not be representative of the Early MG2 zone.

Ontario Soybean And Canola Committee

TABLE 5.2 AGRONOMIC DATA AT EARLY MATURITY GROUP 2 (2900-3300 HU) AREAS , CONVENTIONAL TEST 2020

Variety	Days to Mature	CLAY AVG Yield Index		INWOOD Yield Index	PALMYRA Yield Index		LOAM AVG Yield Index		RIDGETOWN Yield Index		TALBOTVILLE Yield Index		Plant Height (cm)	Lodging 1=standing 5=flat
		1 year	2 year	2 year	2 year	3 year	1 year	2 year	2 year	3 year	2 year	3 year		
OAC Prosper	105	102	95	85	98	106	103	103	100	101	107	103	88	1.7
Candor	106	97	92	87	98	96	91	93	100	102	84	90	88	1.5
S20-M1	107	101	92	--	100	--	106	107	106	--	108	--	94	1.5
OAC Bruton	107	112	112	106	111	110	105	104	104	102	104	107	91	1.4
HDC Blake	107	90	92	108	91	93	92	91	97	98	83	93	94	1.3
OAC Kent	108	97	94	101	93	94	92	94	99	101	88	92	91	1.7
OAC Marvel	109	93	96	99	94	93	107	102	100	102	105	106	95	1.4
SG 2311	109	103	103	106	100	103	95	95	95	92	97	101	93	1.3
P21A81L	109	108	112	95	113	118	125	120	119	121	122	114	91	1.2
P21A20	110	85	96	88	96	95	113	108	109	110	106	106	86	1.2
X790P	110	80	86	87	84	84	66	71	71	69	73	74	89	1.6
AAC Wigle	112	106	108	109	103	99	101	104	101	102	107	108	93	1.4
DF 155	112	90	100	114	96	94	97	102	104	102	99	97	92	1.4
AAC 26-15	113	110	106	100	108	103	100	100	96	95	105	100	94	1.5
AAC Big Ben	116	119	117	117	115	112	106	105	100	103	113	111	100	1.7
DTM (1yr)*														
S21-C6	114	95	--	--	--	--	95	--	--	--	--	--	--	--
AAC Malden	117	101	--	--	--	--	98	--	--	--	--	--	--	--
Hickstead	117	104	--	--	--	--	103	--	--	--	--	--	--	--
S25-P2	118	108	--	--	--	--	103	--	--	--	--	--	--	--
LSD (0.10)		20	13	17	15	11	9	7	9	8	11	9		
Average yield (T/ha)		4.66	3.57	3.56	4.03	4.31	4.59	4.44	5.17	5.19	3.71	3.60		
(bu/ac)		69.1	53.0	52.8	59.7	63.9	68.1	65.9	76.7	76.9	55.0	53.4		

Testing Locations: Table 5.2			
Inwood	2018	2019	--
Palmyra	2018	2019	2020
Ridgetown	2018	2019	2020
Talbotville	2018	2019	2020

* Due to frost damage, days to maturity data was only collected at the Talbotville location in 2020, so 1-year DTM values may not be representative of the Early MG2 zone.

Ontario Soybean And Canola Committee

TABLE 6.1 AGRONOMIC DATA AT LATE MATURITY GROUP 2 (3300-3500 HU) AREAS , RR TEST 2020

Variety	Days to Mature	CLAY AVG Yield Index		MERLIN Yield Index	WOODSLEE Yield Index	LOAM AVG Yield Index		CHATHAM Yield Index		MALDEN Yield Index		Plant Height (cm)	Lodging 1=standing 5=flat
		1 year	2 year	2 year	2 year	1 year	2 year	2 year	3 year	2 year	3 year		
CF3176Xt	110	92	90	97	88	101	103	105	102	101	97	82	1.0
PS 2666 XRN	110	87	105	104	108	102	104	107	103	100	101	77	1.0
PS 2889XRN	110	105	104	96	97	101	96	101	97	90	91	81	1.0
S25-B6X	110	96	101	98	96	109	111	109	104	114	108	78	1.0
S29-R5X	110	94	96	100	97	103	100	105	99	94	96	80	1.1
DKB29-42	111	60	85	82	102	98	102	104	103	99	98	78	1.0
70391206	111	117	101	--	--	108	103	102	--	106	--	76	1.0
DKB33-54	111	109	114	116	107	101	102	103	103	101	105	80	1.0
Superior R2X	111	113	96	--	--	97	99	99	--	100	--	80	1.0
P29A25X	112	102	109	101	102	82	90	87	92	94	96	82	1.0
P30T92E	112	69	86	--	--	95	91	91	--	91	--	73	1.0
S31-Y2X	112	97	110	--	--	101	97	93	--	101	--	79	1.0
P31A22X	113	92	103	104	102	106	102	94	97	111	109	78	1.0
DTM (1yr)*													
5PLYD55	116	90	--	--	--	86	--	--	--	--	--	--	--
86052115	116	136	--	--	--	101	--	--	--	--	--	--	--
CP2521E	117	111	--	--	--	94	--	--	--	--	--	--	--
Executive R2X	117	116	--	--	--	101	--	--	--	--	--	--	--
PS 2720 EN	118	97	--	--	--	107	--	--	--	--	--	--	--
S28-2E3	118	119	--	--	--	102	--	--	--	--	--	--	--
CP3220RX	119	102	--	--	--	98	--	--	--	--	--	--	--
Emerge E3	119	--	--	--	--	106	--	--	--	--	--	--	--
Francis E3	119	83	--	--	--	101	--	--	--	--	--	--	--
S26-E3	119	113	--	--	--	101	--	--	--	--	--	--	--
LSD (0.10)		23	12	15	6	12	8	12	9	9	6		
Average yield (T/ha)		4.10	4.50	3.80	5.01	4.27	4.13	4.55	4.57	3.72	4.05		
(bu/ac)		60.9	66.8	56.3	74.3	63.3	61.3	67.4	67.8	55.2	60.1		

TABLE 6.2 AGRONOMIC DATA AT LATE MATURITY GROUP 2 (3300-3500 HU) AREAS , CONVENTIONAL TEST 2020

Variety	Days to Mature	CLAY AVG Yield Index		MERLIN Yield Index	WOODSLEE Yield Index	LOAM AVG Yield Index		CHATHAM Yield Index		MALDEN Yield Index		Plant Height (cm)	Lodging 1=standing 5=flat
		1 year	2 year	2 year	2 year	1 year	2 year	2 year	3 year	2 year	3 year		
OAC Marvel	107	101	91	98	90	99	95	105	100	85	92	84	1.1
SG 2311	107	108	102	99	102	83	88	88	93	89	96	79	1.0
AAC 26-15	107	95	94	94	96	106	104	108	106	99	102	82	1.0
DF 155	109	103	109	105	110	91	95	90	91	101	102	81	1.0
S25-P2	109	109	101	--	--	109	108	99	--	117	--	81	1.0
AAC Big Ben	112	105	102	104	102	114	110	110	109	110	109	92	1.1
DTM (1yr)*													
S21-C6	109	92	--	--	--	94	--	--	--	--	--	--	--
S20-M1	110	91	--	--	--	103	--	--	--	--	--	--	--
Hickstead	116	96	--	--	--	101	--	--	--	--	--	--	--
LSD (0.10)		20	10	11	6	10	7	8	7	13	9		
Average yield (T/ha)		4.15	4.81	3.79	4.99	3.84	3.83	4.06	4.07	3.59	3.76		
(bu/ac)		61.5	71.3	56.3	74.1	56.9	56.8	60.3	60.4	53.3	55.7		

Testing Locations: Table 6.1 and 6.2			
Merlin	2018	--	2020
Woodslee	2018	2019	--
Chatham	2018	2019	2020
Malden	2018	2019	2020

* Due to frost damage, days to maturity data was only collected at the Malden location in 2020, so 1-year DTM values may not be representative of the Late MG2 zone.

Interpretation of Tables & Results

Interpretation of Table 1

Notes: Varieties with resistance genes for races of the Phytophthora root rot organism in Ontario:

- 1a,1c,1k, 6:** Resistance genes for Phytophthora root rot in Ontario which provide resistance to some races of the pathogen. Rps 1a does not provide protection to most races of the pathogen in Ontario
- SCN:** Resistant to some HG types of Soybean Cyst Nematode (SCN) in Ontario.
- HP:** Varieties with above average protein index. See Protein & Oil Index section below.
- L-LA:** L-LA is a designation used by seed sponsors to indicate a soybean variety that produces low linolenic acid in the seed

Herbicide Reaction

- RR:** Roundup Ready™ (Trademark of Monsanto Company)
- RR2Y:** Roundup Ready 2 Yield™ (Trademark of Monsanto Company)
- RR2X:** Roundup Ready 2 Xtend™ (Trademark of Monsanto Company)
- E3:** Enlist E3™ (Trademark of Dow AgroSciences, DuPont or Pioneer and affiliated companies or their respective owners)
- LL:** Liberty Link™ (Trademark of Bayer CropScience AG)

Varieties have not been evaluated for metribuzin tolerance by OSACC. For further information contact seed distributor. The following variety has been reported to OSACC as being Metribuzin Sensitive (**MS**): Astor.

Relative Maturity

Ranking of maturities has been initiated to provide producers with a rating system that is similar to the USA soybean industry standards. Rankings are not assigned by OSACC. See attached Relative Maturity map on the GoSoy.ca web site and last page.

Hilum Colour

Each soybean seed has a hilum which is the point where it was attached to the pod. Varieties differ in hilum colour and can be either Yellow (Y), Imperfect Yellow (IY), Gray (GR), Buff (BF), Brown (BR), Black (BL), or Imperfect

Black (IBL). Hilum colour may also be Light (L). Yellow hilum soybeans are usually the only type accepted for the export market. In certain years discolouration of the hilum of IY varieties can occur and as a result the soybeans may not be acceptable for export markets.

Seeds per Kilogram

This is an estimate of the relative number of seeds of a particular variety in a kilogram of seed based on a 1-2 years of data from all locations where a variety was tested. Since seed size can vary from year to year and from seed lot to seed lot these figures should be used as a rough guide only. The actual seed size reported on each seed lot should be used to calculate seeding rate.

Phytophthora Root Rot % Plant Loss

Phytophthora Root Rot (PRR) ratings were changed starting in 2019. Previous methodology used counting plants shortly after emergence (3-4 weeks after planting) and a subsequent counting 4 weeks later. The loss was estimated based on the difference between count 2 and count 1, taken as a percentage. The limitation in this counting method is that it does not take into account pre-emergence mortality due to PRR nor does it take into account late season mortality. Starting in 2019 we began expressing the PRR ratings based on final stand in a High phytophthora pressure environment. This final stand was only rated once for all maturity groups and this was again changed to rate the plants near the R6 growth stage which was done in 2020 in order to capture late season PRR damage.

Disease Testing Information

Phytophthora root rot testing is carried out on clay soils infested with common races of Phytophthora at Woodslee. White mold testing has been carried out at Winchester Research station in 2018 and 2019, however they were not conducted in 2020. White Mold variety ratings will be listed on the web at www.Gosoy.ca as they become available.

Protein & Oil Index

Protein Index (%) and Oil (%) are found on the web at www.Gosoy.ca.

Least Significant Difference (LSD)

The Least Significant Difference (LSD) was determined for each Yield Index column. To compare any two varieties within a column, the yield can be considered the same if the difference between their yield indices is less than or equal to the LSD for that column.

Interpretation of Results (Tables 2 to 6)

Days from Planting to Maturity

Maturity is affected by planting date and the area where a variety is being grown. Varieties are rated as being mature when 95% of the pods on the plants are ripe. Normally, 3-10 additional drying days are needed before the crop is dry enough for combining. A 2-year average is shown.

Yield Index

Varieties can only be compared within each test area. Yield index of a variety indicates its performance as a percentage of the average yield of all varieties grown in a test area. Small index differences may not be meaningful. In Tables 2-4, the yield index for each location and for the average of all locations is based on 2-3 years of testing. In Tables 5-6, the Clay and Loam Averages are based on 3 years of testing. Yield index averaged over locations and years will be a more reliable indicator of yield potential than performance from one single location or single year.

Plant Height

An indicator of the amount of plant growth, it is measured at maturity as the length of the stem from the base of the plant at soil level to its tip. A 2-year average is shown.

Lodging

A visual estimate at maturity of the standability of the crop. A value of 1 is equivalent to a crop standing completely upright, while a 5 represents a crop entirely flat. Within a test area, varieties with lower values are less prone to lodging. A 2-year average is shown. Lodging may not be rated for all test sites in each maturity group.

Testing Methods

In each trial, varieties were replicated in a suitable experimental design and received equal fertility, weed control and management. All trials were planted and harvested by machine. Tests were separated into conventional herbicide and glyphosate herbicide treated plots. Prior to harvest, plant height and lodging scores were obtained. The grain harvested from each plot was weighed and the yield of soybeans was calculated in tonnes/hectare at 13% moisture.

Food Soybean Varieties (F)

The Conventional and Food soybean variety trials were combined for the first time in 2006. All conventional and food varieties were grown in the same test sites in all three years for which data is presented.

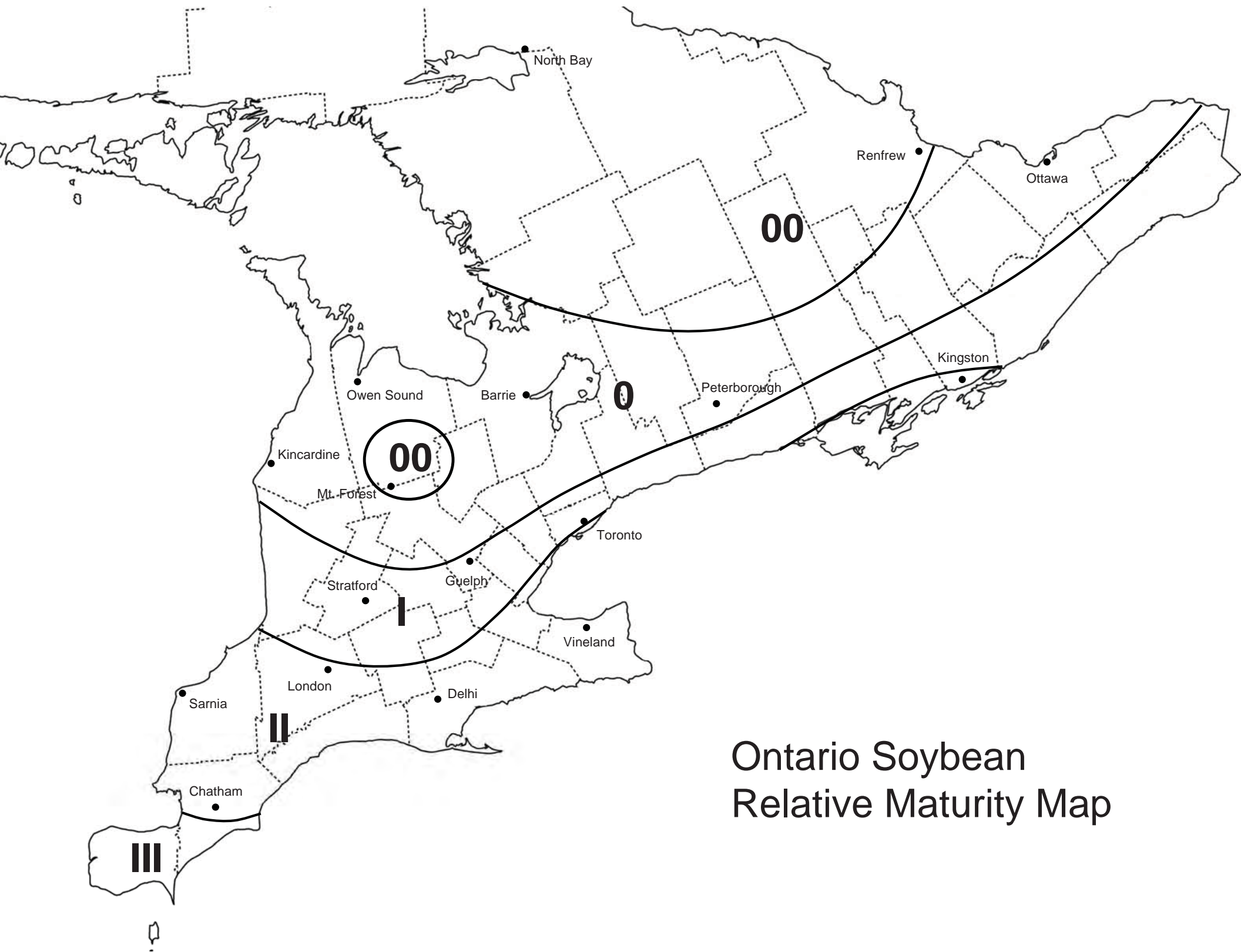
Ontario Soybean And Canola Committee
Test Locations and Soil Types - 2020 Trials

Location	Table	Relative Maturity	Soil Type	Row Width (cm)	Seeding Rate (plant/ac)	Co-operator	Trial Co-ordinator
New Liskeard	2a	00.5	clay	35	200,000	U of Guelph, New Liskeard	U of Guelph, New Liskeard
Dundalk	2b	00.9	loam	56	192,000	Leo Blydorp	ORDC, AAFC, Ottawa
Arthur	2b	0.2	clay loam	56	192,000	Doug Shaw	ORDC, AAFC, Ottawa
Elora	2b & 3	0.6	silt loam	35	200,000	OAC, U of Guelph	OAC, U of Guelph
Brussels	3	0.7	loam	56	192,000	Neil Mitchell	ORDC, AAFC, Ottawa
Port Hope	3	1	sandy loam	56	192,000	Bruce Hendry	ORDC, AAFC, Ottawa
Winchester	4	1	silt loam	Twin (48, 28)*	200,000	U of Guelph, Winchester	U of Guelph, Winchester
Woodstock	4	1.8	clay loam	35	200,000	Bob Hart	OAC, U of Guelph
Exeter	4	1.7	clay loam	38	200,000	Huron Research Station	Ridgetown Campus, U of Guelph
Talbotville	5	2.3	clay loam	56	192,000	Dan Curtis	Ridgetown Campus, U of Guelph
Palmyra	5	2.7	clay	43	235,000	Richard Wierenga	Ridgetown Campus, U of Guelph
Ridgetown	5	2.8	clay loam	43	200,000	Ridgetown Campus, U of Guelph	Ridgetown Campus, U of Guelph
Chatham	6	2.9	clay loam	43	200,000	Wonnacott Farms Ltd.	Ridgetown Campus, U of Guelph
Merlin	6	3.1	clay	43	235,000	Grant Guy	Ridgetown Campus, U of Guelph
Malden	6	3.5	clay loam	46	192,000	Jon Parks, Harrow	HRDC, AAFC, Harrow

* Twin rows 48 (between twin rows) and 28 cm (within twin row) spacing.

Ontario Soybean And Canola Committee
Soybean Variety Distributors

Distributor	Address	Telephone	Fax	Internet
AGRIS Co-operative Ltd.	835 Park Ave. W., Chatham, ON, N7M 0N1	519-380-2384	519-354-7058	www.agris.coop
Agrocentre Belcan	180 Mt. Ste. Marie, Ste. Marthe, QC, J0P 1W0	1-800-363-5146	450-459-4216	www.agrocentrebclcan.com
C&M Seeds	6180 5th Line, Palmerston, ON, N0G 2P0	1-888-733-9432	519-343-3792	info@redwheat.com www.redwheat.com
Corteva Agrscience (Brevant)	7398 Queen's Line, P.O. Box 730, Chatham, ON, N7M 5L1	1-800-265-9435	519-436-6753	david.harwood@pioneer.com https://engage.brevant.com/en-ca
Corteva Agrscience (Pioneer)	PO Box 730, 7398 Queen's Line, Chatham, ON, N7M 5L1	1-800-265-9435	519-380-2014	david.harwood@corteva.com www.pioneer.com/Canada
Country Farm Seeds Ltd.	P.O. Box 790, 18814 Communication Road, Blenheim, ON, N0P 1A0	1-800-449-3990	519-676-9633	heather.coatsworth@countryfarmseeds.com www.countryfarmseeds.com
DEKALB	900-One Research Road, Winnipeg, MB, R3T 6E3	1-800-667-4944	1-800-556-5565	www.dekalb.ca
Hensall Co-op	Box 219, 1 Davidson Drive, Hensall, ON, N0M 1X0	519-262-3002	519-262-3412	pcornwell@hdc.on.ca www.hdc.on.ca
Huron Commodities Inc.	75 Wellington St., P.O Box 1353, Clinton, ON, N0M 1L0	519-482-8400	519-482-8383	w.wheeler@huron.com www.huron.com
Legend Seeds Canada	421 Centennial Rd, Landsdowne, ON, K0E 1L0	613-659-4747		jamie@seedsolutions.ca www.legendseeds.ca
Maizex Seeds Inc. (Elite brand)	4488 Mint Line, Tilbury, ON, N0P 2L0	519-682-1720	519-682-2144	www.maizex.com
Northstar Genetics	Box 1682, Carman, MB, R0G 0J0	204-750-4000	204-745-9654	cdurand@northstargeneticsmb.com www.weknowbeans.com
Pedigrain	5175 Boul. Laurier Est, St Hyacinthe, QC, J2R 2B4	450-405-3537	450-799-3229	
PRIDE Seeds	PO Box 1088, Chatham, ON, N7M 5L6	1-800-265-5280	519-354-8155	www.prideseed.com
Prograin	145 Bas Riviere Nord, St-Cesaire, QC, J0L 1T0	450-469-5744	450-469-4547	www.semencesprograin.com
SeCan	400-300 Terry Fox Drive, Kanata, ON, K2K 0E3	1-866-797-7874	613-592-9497	www.secan.com
Semican Inc	366, Rang 10, Plessisville, QC, G6L 2Y2	819-362-8823	819-362-3385	jgoulet@semican.ca www.semican.ca
Sevita International	11451 Cameron Rd, Inkerman, ON, K0E 1J0	613-989-3000	613-989-3838	info@sevita.com www.sevita.com
SG Ceresco Inc	164 chemin Grande-Ligne, St-Urbain-Premier, QC, J0S 1Y0	450-427-3831	450-427-2067	cpacurariu@sgceresco.com www.sgceresco.com
Snobelen Farms Ltd.	5220 Hwy 23, RR #2, Palmerston, ON, N0G 2P0	519-343-3630	519-343-2037	tteune@snobelenfarms.com www.snobelengrain.com
Southwest Seeds Inc.	R.R. # 1, 19686 Scane Rd., Ridgetown, ON, N0P 2C0	519-674-0054		revonmartels@gmail.com
Syngenta Canada, Inc.	140 Research Lane, Guelph, ON, N1G 4Z3	1-888-366-4211	1-888-717-7122	www.nkcanada.com
WinField United Canada	101-302 Wellman Lane, Saskatoon, SK, S7T 0J1	306-249-5112		www.winfieldunited.ca



Ontario Soybean
Relative Maturity Map