

2022

MARITIME SOYBEAN PERFORMANCE TRIALS (2020-2022)

PERFORMANCES DU SOYA AUX MARITIMES (2020-2022)

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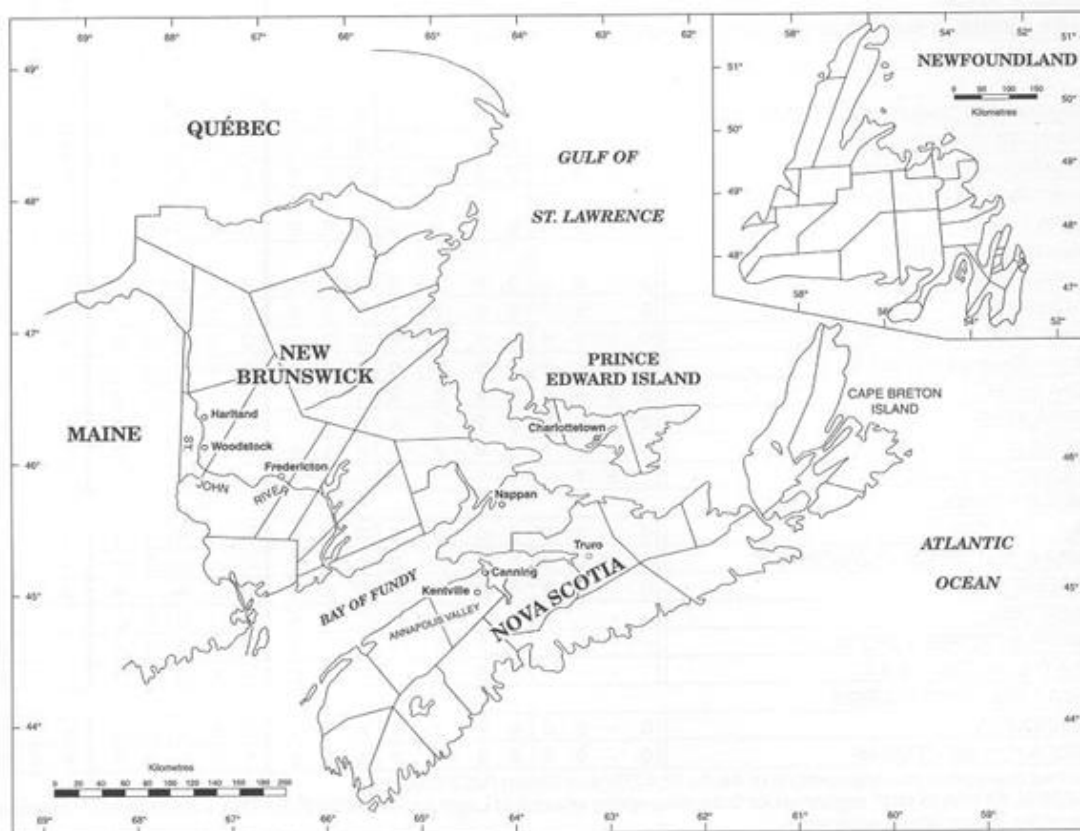
Coordinated through the Atlantic Grains Council by Atlantic Agritech with trial site conducted by NBDAAF, and Charlottetown Research and Development Centre and Faculty of Agriculture of Dalhousie University

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Coordonné pour le Conseil des grains de l'Atlantique par Atlantic Agritech avec la collaboration du MAAPNB, du Centre de recherche et développement de Charlottetown et de la Faculté d'agriculture de l'Université de Dalhousie

Available on / Disponible sur

<https://atlanticgrainscouncil.ca/crop-resources>



TRIAL SITES / SITES D'ESSAI

	Annapolis Valley (NS)	Truro (NS)	Hartland (NB)	Harrington (PEI)
2020	X		X	X
2021	X	X		X
2022	X		X	X

These trials were seeded at a rate of 55 seeds/m² in small plots (6-7m²) /
 Essais semés au taux de 55 graines/m² en petites parcelles (6-7m²)

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**Table / Tableau 1: Yield of Conventional Soybean / 2020-22 000.5-0.1 (≈2200-2575 CHU/UTM)
Rendement du Soya conventionnel**

Cultivar	Distributor / Distributeur	Maturity Maturité	CHU ⁽¹⁾ / UTM ⁽¹⁾	3 years/ans		2 years/ans		2022 ⁽²⁾	
				(%)	(kg/ha)	(%)	(kg/ha)	(%)	(kg/ha)
AMBELLA	SG CERESCO inc.	000.8	2250			71%	2342	71%	2481
Pamela	Saatbau Canada	00.3	2300					92%	3225
Abaca	SG CERESCO inc.	00.5	2350			114%	3802	119%	4196
Maya	Prograin	00.2	2375	99%	3136	98%	3239	94%	3290
Aurelina	SG CERESCO inc.	00.9	2450	103%	3274	107%	3552	102%	3593
Mozart	SEMICAN	00.7	2475					110%	3866
JAGO	SG CERESCO inc.	00.5	2475	109%	3463	116%	3865	114%	4005
Liska	Prograin	00.6	2475	93%	2955	94%	3128	93%	3272
Siberia	Prograin	00.7	2475	90%	2845	90%	2974	80%	2812
Jari	ELITE (Maizex Seeds)	00.9	2500	101%	3203	104%	3462	110%	3887
Daiki	SEMICAN	00.8	2525					111%	3909
Kazart	SEMICAN	00.8	2550					104%	3647
Hana	Prograin	0.1	2575	104%	3309	106%	3529	101%	3556
Means (kg/ha)					3169		3321		3518
Sites					10		7		3

(1) CHU = Corn Heat Unit / UTM = Unité thermique maïs

(2) 2022 – Annapolis Valley, NS, Hartland, NB & Harrington, PEI

**Table / Tableau 2: 2020-22 Agronomic Data Conventional Soybean/ 000.5-0.1 (≈2200-2575 CHU/UTM⁽¹⁾)
Caractéristiques du Soya conventionnel 2020-22**

Cultivar	Maturity Maturité	100 seed weight/ Poids 100 graines (g)			Plant Height/ Hauteur (cm)			Maturity ⁽²⁾ / Maturité ⁽²⁾ (days/jours)		
		3 yrs/ans	2 yrs/ans	2022	3 yrs/ans	2 yrs/ans	2022	3 yrs/ans	2 yrs/ans	2022
		AMBELLA	000.8		19.4	19.1		58	55	
Pamela	00.3			20.4			67			118
Abaca	00.5		21.0	20.4		73	69		124	122
Maya	00.2	18.6	19.1	17.9	73	73	68	122	125	124
Aurelina	00.9	19.3	20.4	19.5	76	80	71	122	125	124
Mozart	00.7			21			68			120
JAGO	00.5	19.9	21.2	21.2	77	78	72	123	126	124
Liska	00.6	19.3	20.5	20.1	67	67	64	116	120	118
Siberia	00.7	16.9	18.1	17.6	73	73	67	117	119	115
Jari	00.9	18.7	19.7	19.4	80	79	73	122	124	123
Daiki	00.8			20.5			69			123
Kazart	00.8			21.3			77			120
Hana	0.1	17.7	18.7	18.1	71	73	68	122	125	123

(1) CHU = Corn Heat Unit / UTM = Unité thermique maïs

(2) Days to maturity based on days to 95% Pod brown / Nombre de jours pour que 95% des gousses sont brunes

Table / Tableau 3: Yield of Conventional Soybean / 20-22 0.3-1.2 (≈2600-2850 CHU/UTM)
Rendement du Soya conventionnel / 20-22

Cultivar	Distributor / Distributeur	Maturity Maturité	CHU ⁽¹⁾ / UTM ⁽¹⁾	3 years/ans		2 years/ans		2021 ⁽²⁾	
				(%)	(kg/ha)	(%)	(kg/ha)	(%)	(kg/ha)
Panorama	Sevita International	0.3	2600	94%	3209	97%	3626	98%	3492
Utica	Sevita International	0.4	2625					95%	3402
AAC KOVIK	SG CERESCO inc.	0.4	2650	97%	3320	101%	3743	101%	3599
TAURUS	Prograin	0.5	2650	98%	3337	93%	3449	91%	3249
AYA	Prograin	0.5	2675			97%	3612	96%	3423
Navan	Sevita International	0.7	2700					111%	3944
Dunham	Sevita International	0.7	2700			91%	3401	91%	3228
MARULA	Prograin	0.6	2700	102%	3470	95%	3538	98%	3501
Black Pearl	Legault Seeds	0.7	2725	89%	3023			96%	3427
EZRA	Prograin	0.8	2725	109%	3717	105%	3912	94%	3352
HAVANE	SG CERESCO inc.	0.8	2750	105%	3565	104%	3863	108%	3865
Finch	Sevita International	0.9	2750			106%	3943	104%	3698
TAKU	SG CERESCO inc.	1.1	2850	108%	3692	108%	4010	104%	3695
Baltazar	SEMICAN	1.1	2875					108%	3867
ZANA	Prograin	1.4	2875	99%	3367	103%	3848	110%	3908
FORTO	SG CERESCO inc.	1.2	2900					96%	3414
Means (kg/ha)					3411		3722		3567
Sites					8		5		2

(1) CHU = Corn Heat Unit / UTM = Unité thermique maïs

(2) Annapolis Valley, NS & Harrington, PEI

**Table / Tableau 4: 2020-22 Agronomic Data of Conventional Soybean / 0.3-1.2 (≈2600-2850 CHU/UTM⁽¹⁾)
Caractéristiques du Soya résistant au Roundup 2020-22**

Cultivar	Maturity Maturité	100 seed weight/ Poids 100 graines (g)			Plant Height/ Hauteur (cm)			Maturity ⁽²⁾ / Maturité ⁽²⁾ (days/jours)		
		3 yrs/ans	2 yrs/ans	2022	3 yrs/ans	2 yrs/ans	2022	3 yrs/ans	2 yrs/ans	2022
Panorama	0.3	19.4	20.9	20.1	66	69	58	125	128	126
Utica	0.4			21.6			59			127
AAC KOVIK	0.4	20.3	21.9	21	74	76	62	131	133	130
TAURUS	0.5	18.7	19.4	17.7	84	85	69	127	129	128
AYA	0.5		23.0	21.7		77	60		131	127
Navan	0.7			20			64			131
Dunham	0.7		21.9	20.2		83	68		132	128
MARULA	0.6	21.6	23.0	21.1	83	83	68	128	132	128
Black Pearl	0.7	18.8		19.5	74		68	128		131
EZRA	0.8	19.3	20.5	19.5	80	81	66	132	135	131
HAVANE	0.8	19.9	21.3	19.8	77	80	67	130	133	130
Finch	0.9		19.7	18.9		79	64		133	130
TAKU	1.1	18.8	19.8	18.3	83	88	71	136	138	132
Baltazar	1.1			19			73			132
ZANA	1.4	18.7	19.8	18	75	79	69	134	137	132
FORTO	1.2			19.8			76			133

(1) CHU = Corn Heat Unit / UTM = Unité thermique maïs

(2) Days to maturity based on days to 95% Pod brown / Nombre de jours pour que 95% des gousses sont brunes

**Table / Tableau 5: Yield of Roundup Ready Soybean- 2020-22 / 000.5-0.1 (≈2200-2500 CHU/UTM)
Rendement du Soya résistant au Roundup-2020-22**

Cultivar	Distributor / Distributeur	Maturity Maturité	CHU ⁽¹⁾ / UTM ⁽¹⁾	3 years/ans		2 years/ans		2022 ⁽²⁾	
				(%)	(kg/ha)	(%)	(kg/ha)	(%)	(kg/ha)
Wolf R2X	ELITE (Maizex Seeds)	000.3	2100					87%	3768
S0007-S1X	Syngenta	000.7	2225			87%	3479	79%	3417
Badger R2X	ELITE (Maizex Seeds)	00.2	2325					99%	4298
PS 0011XRN	PRIDE Seeds	00.0	2300					89%	3859
S003-R5X	Syngenta	00.3	2325			93%	3722	101%	4370
DKB001-07	DEKALB	00.1	2325					94%	4043
S004-J7E3	Syngenta	00.4	2350					100%	4327
S007-A2XS	Syngenta	00.7	2400					114%	4918
P005A83X	Pioneer	00.5	2400			96%	3846	98%	4247
P005A59E	Pioneer	00.5	2400					93%	4004
B0061E	Brevant	00.6	2425					87%	3769
P006A37X	Pioneer	00.6	2425	95%	3489	96%	3847	99%	4296
S008-N2	Syngenta	00.8	2450	100%	3668	102%	4065	108%	4678
DKB006-80	DEKALB	00 6	2450			100%	3996	103%	4442
SI 007XTN	Sevita International	00.7	2450			96%	3841	96%	4158
PS 0072XR	PRIDE Seeds	00.7	2475					100%	4339
PS 0074R2	PRIDE Seeds	00.7	2475	109%	4024	115%	4585	115%	4988
DKB008-48	DEKALB	00 8	2475	104%	3812	105%	4203	106%	4585
ELMO E3	Prograin	00.7	2475	90%	3313	94%	3754	104%	4473
KUDO R2X	Prograin	00.6	2475	99%	3642	103%	4125	110%	4755
Bourke R2X	SEMICAN	00.8	2500					96%	4145
PS 0098XR	PRIDE Seeds	00.9	2500	107%	3917	111%	4429	110%	4741
S01-C4X	Syngenta	0.1	2525	102%	3764	106%	4251	111%	4777
BRONCO R2X	Prograin	0.0	2550	94%	3472	96%	3842	99%	4276
Means (kg/ha)					3678		3999		4320

(1) CHU = Corn Heat Unit / UTM = Unité thermique maïs

(2) Annapolis Valley, NS, Harrington, PEI, & Hartland, NB

**Table/Tableau 6: 2020-22 Agronomic Data Roundup Ready Soybean Trials/ 000.5-0.1(≈2200-2500 CHU/UTM⁽¹⁾)
Caractéristiques du Soya résistant au Roundup 2020-22**

Cultivar	Maturity Maturité	100 seed weight/ Poids 100 graines (g)			Plant Height/ Hauteur (cm)			Maturity ⁽²⁾ / Maturité ⁽²⁾ (days/jours)		
		3 yrs/ans	2 yrs/ans	2022	3 yrs/ans	2 yrs/ans	2022	3 yrs/ans	2 yrs/ans	2022
Wolf R2X	000.3			19.4			66			114
S0007-S1X	000.7		16.2	17.2		61	59		115	113
Badger R2X	00.2			21.1			78			119
PS 0011XRN	00.0			17.4			67			114
S003-R5X	00.3		17.7	17.9		63	69		116	115
DKB001-07	00.1			17.2			76			120
S004-J7E3	00.4			16.4			66			116
S007-A2XS	00.7			15.9			83			120
P005A83X	00.5		20.1	20.1		68	70		116	117
P005A59E	00.5			20.5			67			116
B0061E	00.6			20.6			68			117
P006A37X	00.6	17.3	19.4	19.5	70	68	70	116	118	117
S008-N2	00.8	18.4	20.7	21	84	81	86	116	119	120
DKB006-80	00 6		18.5	18.4		76	77		120	120
SI 007XTN	00.7		21.8	22		68	70		121	121
PS 0072XR	00.7			20.3			78			119
PS 0074R2	00.7	15.1	16.7	16.9	80	81	82	118	120	121
DKB008-48	00 8	15.3	16.8	17.3	74	74	77	119	121	122
ELMO E3	00.7	14.1	14.9	15.5	70	71	77	117	119	121
KUDO R2X	00.6	16.1	17.7	18.1	78	79	82	117	119	118
Bourke R2X	00.8			18.6			80			119
PS 0098XR	00.9	15.4	16.8	17.2	72	72	74	119	121	120
S01-C4X	0.1	15.7	17.4	17.6	79	78	79	118	119	120
BRONCO R2X	0.0	17.9	19.7	19.7	77	77	77	118	121	121

(1) CHU = Corn Heat Unit / UTM = Unité thermique maïs

(2) Days to maturity based on days to 95% Pod brown / Nombre de jours pour que 95% des gousses sont brunes

Table / Tableau 7: Yield of Roundup Ready Soybean- 2020-22 / Rendement du Soya résistant au Roundup-2020-22 00.9-0.6 (≈2525-2675 CHU / UTM)

Cultivar	Distributor / Distributeur	Maturity / Maturité	CHU ⁽¹⁾ / UTM ⁽¹⁾	3 years/ans		2 years/ans		2021 ⁽²⁾	
				(%)	(kg/ha)	(%)	(kg/ha)	(%)	(kg/ha)
S01-C4X	Syngenta	0.1	2525	94	3854	99%	4211	111%	4558
S02-M4XF	Syngenta	0.2	2525			88%	3719	90%	3691
PRO 2525R2	Sevita International	0.0	2525			92%	3885	91%	3736
B0099B1	Brevant	0.3	2600	98	4017	99%	4175	100%	4097
LS008R21	Sevita International	0.1	2550	95	3877	96%	4069	103%	4218
Grizzly R2X	ELITE (Maizex Seeds)	0.2	2575			100	4213	99%	4071
S03-V5E3	Syngenta	0.3	2575					103%	4232
PRO 03X74	Sevita International	0.3	2600	103	4191	105	4440	106%	4358
RICO R2X	Prograin	0.1	2575	101	4119	103	4340	105%	4304
Cobra R2X	ELITE (Maizex Seeds)	0.3	2600			103	4349	105%	4287
DONALDO R2X	Prograin	0.2	2600	90	3693	90%	3809	93%	3799
EMILIO E3	Prograin	0.2	2600			95%	4015	98%	4001
P03A11X	Pioneer	0.3	2600			93%	3944	93%	3834
B036CE	Brevant	0.3	2600					92%	3759
Stingray R2X	ELITE (Maizex Seeds)	0.4	2625	97	3952	100	4254	102%	4180
S04-J6X	Syngenta	0.4	2625	104	4262	106	4491	107%	4396
PS 0322EN	PRIDE Seeds	0.3	2625					88%	3601
DKB06-76	DEKALB	0.3	2625					102%	4181
SALTO R2	Prograin	0.4	2625	100	4078	101	4268	102%	4183
PS 0420XRN	PRIDE Seeds	0.4	2650					87%	3581
P05A35X	Pioneer	0.5	2650	100	4102	102	4305	95%	3886
Graves E3 *	SeCan	0.5	2675					90%	3676
S06-A3XF	Syngenta	0.6	2675					98%	4002
PS 0521XRN	PRIDE Seeds	0.5	2675			102	4306	103%	4242
SI 0620XTN	Sevita International	0.6	2675			109	4599	111%	4546
P06A48X	Pioneer	0.6	2675			99%	4202	96%	3930
S07-K5X	Syngenta	0.7	2700	102	4154	102	4299	106%	4328
DKB03-25	DEKALB	0.6	2675	106	4315	107	4524	111%	4542
NANO R2X	Prograin	0.6	2700	98	4016	97%	4111	97%	3972
VERTIGO R2	Prograin	0.8	2750	103	4213	104	4413	105%	4325
MIKO R2	Prograin	0.8	2750	108	4395	110	4648	113%	4649
Means (kg/ha)					4083		4233		4102
Sites					8-17		7-13		4

**Limited seed available 2023*

(1) CHU = Corn Heat Unit / UTM = Unité thermique maïs

(2) Annapolis Valley, NS, Harrington, PEI, & Hartland, NB

**Table/Tableau 8: 2020-22 Agronomic Data Roundup Ready Soybean Trials/ 00.9-0.6 (≈2525-2675 CHU / UTM⁽¹⁾)
Caractéristiques du Soya résistant au Roundup 2020-2022**

Cultivar	Maturity Maturité	100 seed weight/ Poids 100 graines (g)			Plant Height/ Hauteur (cm)			Maturity ⁽²⁾ / Maturité ⁽²⁾ (days/jours)		
		3 yrs/ans	2 yrs/ans	2022	3 yrs/ans	2 yrs/ans	2022	3 yrs/ans	2 yrs/ans	2022
S01-C4X	0.1	15.7	17.1	17.4	76	76	77	119	122	121
S02-M4XF	0.2		16.9	17.3		68	69		124	121
PRO 2525R2	0.0		19.6	20.1		82	82		127	124
B0099B1	0.3	18.0	19.2	19	70	71	74	126	128	126
LS008R21	0.1	17.2	19.1	19.2	74	75	78	121	126	123
Grizzly R2X	0.2		17.9	18.1		61	61		128	124
S03-V5E3	0.3			16.7			71			126
PRO 03X74	0.3	16.0	17.3	17.6	74	73	74	124	127	122
RICO R2X	0.1	15.0	16.1	16.4	70	70	72	121	125	122
Cobra R2X	0.3		17.2	17.3		71	73		127	124
DONALDO	0.2	15.5	16.5	16.4	69	71	72	122	126	123
EMILIO E3	0.2		16.2	16.1		73	75		128	124
P03A11X	0.3		17.6	16.9		67	67		130	126
B036CE	0.3			16.9			70			125
Stingray	0.4	15.9	17.1	17.5	71	75	77	126	129	125
S04-J6X	0.4	15.2	16.2	16.2	73	78	78	126	128	125
PS 0322EN	0.3			15.8			66			124
DKB06-76	0.3			18.8			76			126
SALTO R2	0.4	15.6	17.0	17.2	69	69	70	125	127	124
PS 0420XRN	0.4			17.7			69			126
P05A35X	0.5	18.4	19.5	19.4	65	69	70	128	130	127
Graves E3 *	0.5			17.9			72			126
S06-A3XF	0.6			18.3			72			127
PS 0521XRN	0.5		17.5	17.6		77	78		129	126
SI 0620XTN	0.6		16.6	16.8		80	81		130	126
P06A48X	0.6		16.8	16.1		71	72		131	127
S07-K5X	0.7	18.1	19.1	18.8	75	79	79	126	127	127
DKB03-25	0.6	16.8	18.1	18.4	80	82	85	126	128	126
NANO R2X	0.6	16.7	17.4	17	75	76	75	127	128	128
VERTIGO R2	0.8	16.6	17.8	17.3	74	78	76	127	128	128
MIKO R2	0.8	17.5	18.9	18.6	77	79	80	128	130	128

**Limited seed available 2023*

(1) CHU = Corn Heat Unit / UTM = Unité thermique maïs

(2) Days to maturity based on days to 95% Pod brown/ Nombre de jours pour que 95% des gousses sont brunes

Table / Tableau 9: Yield of Roundup Ready Soybean- 2020-2022/
Rendement du Soya résistant au Roundup-2020-22

0.7-1.2 (≈ 2700-2850 CHU / UTM)

Cultivar	Distributor / Distributeur	Maturity Maturité	CHU ⁽¹⁾ / UTM ⁽¹⁾	3 years/ans		2 years/ans		2021 ⁽²⁾	
				(%)	(kg/ha)	(%)	(kg/ha)	(%)	(kg/ha)
Lion R2X	ELITE (Maizex	0.6	2675					98%	4162
S07-K5X	Syngenta	0.7	2700	101	4154	99%	4299	102	4328
NANO R2X	Prograin	0.6	2700	98	4016	95%	4111	93%	3972
Amino R2X	Prograin	0.6	2700			90%	3907	88%	3765
Viper R2X	ELITE (Maizex	0.8	2725			108	4691	109	4619
DKB07-59XF	DEKALB	0.7	2725					107	4545
Altitude R2	SeCan	0.6	2725	100	4083	102	4428	109	4651
ELICO E3	Prograin	0.7	2725			93%	4015	103	4398
B091FE	Brevant	0.8	2725	99	4066	104	4527	103	4386
PS 0779XRN	PRIDE Seeds	0.7	2750	98	4000	101	4391	108	4605
DKB08-80	DEKALB	0.8	2750					95%	4031
ENYO E3	Prograin	0.8	2750	95	3910	97%	4201	98%	4162
MIKO R2	Prograin	0.8	2750	107	4395	107	4648	109	4649
P09A62X	Pioneer	0.9	2750	99	4057	102	4410	103	4365
S09-H7E3	Syngenta	0.9	2775					92%	3911
Beliveau R2X	SeCan	0.9	2775	103	4230	107	4627	113	4803
Pico R2X	Prograin	0.9	2775			96%	4148	94%	4007
B119KE	Brevant	1.1	2800					79%	3377
S12-M5X	Syngenta	1.2	2825					110	4695
NEO R2X	Prograin	1.1	2825	100	4100	100	4346	98%	4180
P12T94E	Pioneer	1.2	2825					89%	3769
Means (kg/ha)					4101		4339		4256
Sites					8-16		6-13		3

(1) CHU = Corn Heat Unit / UTM = Unité thermique maïs

(2) Annapolis Valley, NS – Truro, NS – Charlottetown, PEI

**Table/Tableau 10: 2019-21 Agronomic Data Roundup Ready Soybean Trials/ 0.7-1.2 (≈2700-2850 CHU / UTM⁽¹⁾)
Caractéristiques du Soya résistant au Roundup 2019-21**

Cultivar	Maturity Maturité	100 seed weight/ Poids 100 graines (g)			Plant Height/ Hauteur (cm)			Maturity ⁽²⁾ / Maturité ⁽²⁾ (days/jours)		
		3 yrs/ans	2 yrs/ans	2021	3 yrs/ans	2 yrs/ans	2021	3 yrs/ans	2 yrs/ans	2021
Lion R2X	0.6			18.1			70			129
S07-K5X	0.7	18.1	19.1	18.8	75	79	79	126	127	127
NANO R2X	0.6	16.7	17.4	17	75	76	75	127	128	128
Amino R2X	0.6		18.8	18.5		67	66		128	128
Viper R2X	0.8		18.9	17.9		71	71		129	129
DKB07-59XF	0.7			15.9			75			131
Altitude R2	0.6	18.3	20.5	20.8	67	70	68	126	129	129
ELICO E3	0.7		17.7	17.4		70	70		131	131
B091FE	0.8	17.2	18.2	17.3	68	72	70	130	132	132
PS 0779XRN	0.7	15.3	16.6	15.8	75	78	77	128	130	130
DKB08-80	0.8			18.5			73			130
ENYO E3	0.8	16.2	17.5	16.6	69	73	72	130	132	131
MIKO R2	0.8	17.5	18.9	18.6	77	79	80	128	130	128
P09A62X	0.9	18.1	19.5	18.5	67	72	72	128	130	132
S09-H7E3	0.9			16.9			67			132
Beliveau	0.9	17.8	19.7	18.7	70	74	72	131	133	132
Pico R2X	0.9		16.8	16.6		71	70		129	128
B119KE	1.1			17.8			69			132
S12-M5X	1.2			19			65			132
NEO R2X	1.1	16.7	18.0	17.5	76	79	75	128	130	130
P12T94E	1.2			18.5			73			132

(1) CHU = Corn Heat Unit / UTM = Unité thermique maïs

(2) Days to maturity based on days to 95% Pod brown / Nombre de jours pour que 95% des gousses sont brunes

Soybean Seed Sales Reps /Distributeurs de semences de soya

Brevant Seeds:

NB: Cavendish Agri-Services: Salisbury: Kora Hornbrook 1-506-378-4605
NS: Cavendish Agri-Services: Truro: Taylor Blair 1-902-956-0811
 Kentville: Shelly MacInnis 1-902-670-0060
PEI: Cavendish Agri-Services: Charlottetown: Brent Campbell 1-902-388-1423

DEKALB Seeds:

NB: Hartland Agromart: 1-506-375-4538
 Andy Brennan 1-506-392-7909, Brennan McCarthy 1-506-325-8084, Jerry Brewer 1-506-392-7464
NS: Truro Agromart: 1-902-895-2857
 Alana Bent 1-902-824-1969, Alyson Bremner 1-902-890-5451, Donnie MacGregor 1-902-893-6439,
 Nick Juurlink 1-902-805-9300, Tim Fisher 1-902-890-4114, Sandra Fisher 1-902-890-4599,
 Terry Prescott 1-902-890-9294, Mel Bent 1-902-218-3710, Rebecca Archibald 1-902-956-2799,
 Chloe Gartley 1-902-612-0150, Luke Fisher 1-902-890-9213
PEI: PEI Agromart: 1-902-436-1600
 K. Curry 1-902-213-1870, C. McNevin 1-902-940-5036, S. Kerry 1-902-393-8037,
 D. Dawson 1-902-888-5723, M. Maynard 1-902-213-5175 (on-maternity leave)

ELITE

Pioneer:

Atlantic Klay Ansems, Territory Manager Maizex/ELITE Seeds 1-902-680-6995

NB: Shawn Paget 1-506-24-0572
NS: Annapolis Valley: Kevin Baker 1-902-670-7885, Sonia Baker 1-902-670-0807
 Central/Eastern: Amanda & Mike Eisses 1-902-986-3331 & 1-902- 986-1978,
 Lindsay Behrens 1-902-957-9957
PEI: Eastern: Andrew VanWiechen 1-902-213-3985
 Central & West: Ryan Hamill 1-902-439-0696

PRIDE Seeds:

NB: Cavendish Agri-Services: Salisbury: Cora HornBrook 1-506-378-4605
 Brian Melanson 1-506-439-7865
NS: Cavendish Agri-Services: Truro: Taylor Blair 1-902-956-1523
 Lianne Rogers 1-902-324-8974
 Kentville: Shelly MacInnis 1-902-670-0060, Sarah Morse 1-902-559-1154
 Melanie Bent 1-902-670-4280
PEI: Cavendish Agri-Services: Charlottetown: Bernadette Forrester 1-902-628-5175,
 Melvin McQuillan 1-902-388-4560
 O'Leary: Scott. McCarthy 1-902-214-0847,
 Megan Adams 1-902-859-2200
 Summerside: Megan Caseley-Welton 1-902-439-4998
 Chris Annema 1-902-394-1366

Prograin :

NB : Eastern Grains de l'Est Inc : Éric Thériault 1-506-473- 6661, 1 -866-473-6661
NS : Cardigan Feed Services: Mary Grant 1-902-583-2055
 Eastern Grains de l'Est Inc : Éric Thériault 1-506-473- 6661, 1-866-473-6661
PEI: Cardigan Feed Services: Mary Grant 1-902-583-2055

SeCan:

Semican Inc.

Sevita International:

Syngenta NK:

Phil Bailey, Eastern Territory Manager; 1 (800) 764-5487 ext. 247
 Matt Taylor, Berwick, NS 1-902-3000-7775
 Guillaume Dore , Regional Sales Manager 1-514-914-7068
NB: McCain Fertilizers: Samuel Delano 1-207-762-2325
NS: Scotian Gold: Jessica Dentremont 1-902-670-1619,
 Truro Agromart: Nicholas Juurlink, Northern NS and NFLD Sales 1-902-805-9300
PEI: Bruce Drummond, Middleton, PEI Rep 1-902-888-7431