

2023

MARITIME SOYBEAN PERFORMANCE TRIALS (2021-2023)

PERFORMANCES DU SOYA AUX MARITIMES (2021-2023)

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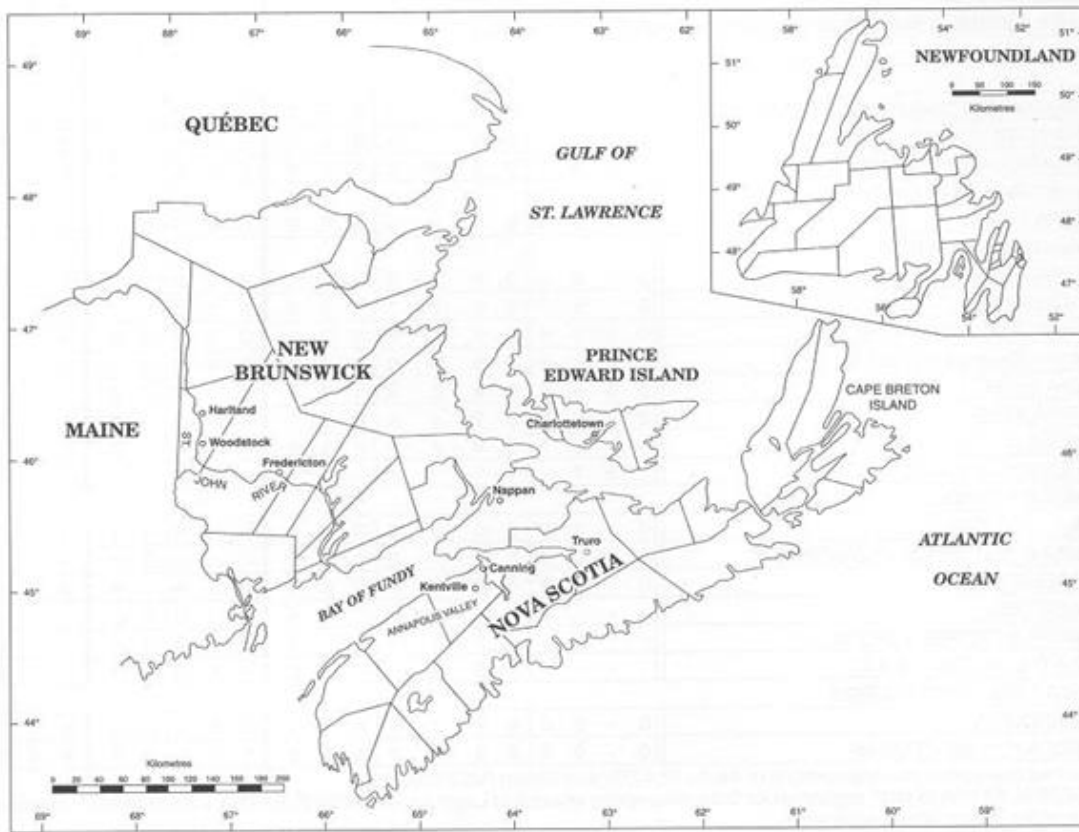
Coordinated through the Atlantic Grains Council by Atlantic Agritech with trial site conducted by NBDAAF, and Charlottetown Research and Development Centre and Faculty of Agriculture of Dalhousie University

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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/variety-cultivars/>



TRIAL SITES / SITES D'ESSAI

	Annapolis Valley (NS)	Truro (NS)	Hartland (NB)	Harrington (PEI)
2021	X	X	X	X
2022	X		X	X
2023	X	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)

Coordinator-Editor / Coordinateur-Éditeur

Doug MacDonald
 Research Agronomist
 Atlantic AgriTech Inc.
 265 Rte 258
 Hunter River, PE, COA 1N0
doug@atlanticagritech.com

**Table / Tableau 1: Yield of Conventional Soybean / 2021-23 000.5-0.1 (≈2200-2575 CHU/UTM)
Rendement du Soya conventionnel**

Cultivar	Distributor / Distributeur	Maturity Maturité	CHU ⁽¹⁾ / UTM ⁽¹⁾	3 years/ans		2 years/ans		2023 ⁽²⁾	
				(%)	(kg/ha)	(%)	(kg/ha)	(%)	(kg/ha)
SZDT4244	Saatbau Canada Inc.	00.1	2275					83%	2851
Abaca	SG CERESCO inc.	00.5	2300	108%	3721	109%	3853	104%	3572
Siberia	Prograin	00.2	2375	84%	2899	79%	2782	80%	2755
Prostar	SEMICAN INC	00.5	2400					97%	3336
Aurelina	SG CERESCO inc.	00.7	2450	104%	3603	103%	3649	108%	3696
JAGO	SG CERESCO inc.	00.5	2475	109%	3768	107%	3784	105%	3602
Maya	Prograin	00.7	2475	99%	3430	100%	3558	110%	3777
Liska	Prograin	00.3	2400	88%	3028	86%	3044	83%	2836
Mozart	SEMICAN INC	00.7	2475			99%	3513	94%	3224
Kazart	SEMICAN INC	00.8	2550			108%	3839	117%	4014
Hana	Prograin	0.1	2575	108%	3740	109%	3853	120%	4122
Means					3456		3542		3435
Sites*					9		6		3*

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

(2) 2023 - 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	2023	3 yrs/ans	2 yrs/ans	2023	3 yrs/ans	2 yrs/ans	2023
		SZDT4244	00.1			18			72	
Abaca	00.5	20.5	19.8	19	73	71	73	118	118	120
Siberia	00.2	17.6	17.1	16.4	72	68	71	108	108	113
Prostar	00.5			20.9			75			114
Aurelina	00.7	20.3	19.6	19.8	82	78	86	118	118	121
JAGO	00.5	20.8	20.6	19.8	78	75	78	118	118	121
Maya	00.7	19.4	18.8	20.2	75	73	80	121	121	122
Liska	00.3	20.0	19.5	18.6	69	68	74	112	112	114
Mozart	00.7		20.7	20.3		71	74		113	115
Kazart	00.8		21.5	21.9		80	83		120	120
Hana	0.1	18.9	18.7	19.5	74	72	78	119	119	122

(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 / 21-23 0.3-1.2 (≈2600-2850 CHU/UTM)
Rendement du Soya conventionnel / 21-23**

Cultivar	Distributor / Distributeur	Maturity / Maturité	CHU ⁽¹⁾ / UTM ⁽¹⁾	3 years/ans		2 years/ans		2023 ⁽²⁾	
				(%)	(kg/ha)	(%)	(kg/ha)	(%)	(kg/ha)
Panorama	Sevita International	0.3	2600	95%	3767	95%	3824	93%	4109
Utica	Sevita International	0.4	2625			94%	3757	92%	4061
AAC KOVIK	SG CERESCO inc.	0.6	2650	98%	3892	99%	3951	96%	4253
AYA	Prograin	0.5	2675	99%	3919	102%	4091	106%	4664
MARULA	Prograin	0.6	2700	97%	3840	102%	4078	104%	4573
Malart	SEMICAN INC	0.6	2700					103%	4538
EZRA	Prograin	0.8	2725	104%	4135	101%	4065	106%	4676
HAVANE	SG CERESCO inc.	0.8	2750	100%	3955	101%	4034	95%	4179
Finch	Sevita International	0.9	2750	102%	4036	100%	4001	97%	4262
TAKU	SG CERESCO inc.	1.1	2850	107%	4237	107%	4283	109%	4788
Means					3973		4009		4410
Sites					7		4		2*

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

(2) Annapolis Valley, NS & Harrington, PEI

**Table / Tableau 4: 2021-23 Agronomic Data of Conventional Soybean / 0.3-1.2 (≈2600-2850 CHU/UTM⁽¹⁾)
Caractéristiques du Soya résistant au Roundup 2021-23**

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	2023	3 yrs/ans	2 yrs/ans	2023	3 yrs/ans	2 yrs/ans	2023
		Panorama	0.3	21.0	20.6	21.2	68	61	65	127
Utica	0.4		21.7	21.8		65	72		126	125
AAC KOVIK	0.6	21.9	21.3	21.8	75	65	71	131	128	126
AYA	0.5	22.5	21.5	21.1	75	65	71	129	127	126
MARULA	0.6	22.8	21.6	22.3	83	74	83	131	128	129
Malart	0.6			19.5			74			128
EZRA	0.8	20.8	20.4	21.7	81	73	82	134	131	131
HAVANE	0.8	20.8	19.5	19.1	78	69	72	132	130	130
Finch	0.9	19.5	18.9	18.9	78	68	73	132	130	130
TAKU	1.1	19.6	18.5	18.9	87	77	86	138	134	138

(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- 2021-23 / 000.5-0.1 (≈2200-2500 CHU/UTM)
Rendement du Soya résistant au Roundup-2021-23**

Cultivar	Distributor / Distributeur	Maturity Maturité	CHU ⁽¹⁾ / UTM ⁽¹⁾	3 years/ans		2 years/ans		2023 ⁽²⁾	
				(%)	(kg/ha)	(%)	(kg/ha)	(%)	(kg/ha)
Wolf R2X	Maizex Seeds	000.3	2100			87%	3332	88%	2958
S0007-S1X	Syngenta	000.7	2225	84%	3157	78%	2978	75%	2539
S0009-J5X	Syngenta	000.9	2250					92%	3087
Castor R2X	Maizex Seeds	000.9	2275					71%	2391
PS 0011XRN	PRIDE Seeds	00.0	2300			88%	3352	87%	2917
S001-D8X	Syngenta	00.1	2300					91%	3053
DKB001-07	DEKALB	00.1	2300			101%	3860	110%	3703
S003-R5X	Syngenta	00.3	2325	94%	3558	99%	3797	97%	3267
Badger R2X	Maizex Seeds	00.2	2350			101%	3871	103%	3476
P002A42E	Pioneer	00.2	2325					93%	3113
P005A59E	Pioneer	00.5	2400			96%	3656	100%	3358
S007-A2XS	Syngenta	00.7	2400			107%	4101	99%	3346
S007-Z1X	Syngenta	00.7	2400					113%	3788
B0073EE	Brevant	00.7	2450					101%	3398
P007A68E	Pioneer	00.7	2450					101%	3395
DKB007-91XF	DEKALB	00.7	2475					120%	4032
DKB008-48	DEKALB	00.8	2475	105%	3955	105%	4029	105%	3516
PS 0072XR	PRIDE Seeds	00.7	2475			105%	3995	110%	3701
ELMO E3	Prograin	00.7	2475	98%	3689	105%	3993	106%	3581
KUDO R2X	Prograin	00.6	2475	104%	3910	108%	4110	106%	3557
PS 0098XR	PRIDE Seeds	00.9	2500	111%	4185	111%	4228	110%	3715
BRONCO R2X	Prograin	0.0	2550	104%	3939	110%	4191	122%	4112
Means (kg/ha)					3770		3821		3364
Sites					10		7		4

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

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

**Table/Tableau 6: 2021-23 Agronomic Data Roundup Ready Soybean Trials/ 000.5-0.1(≈2200-2500 CHU/UTM⁽¹⁾)
Caractéristiques du Soya résistant au Roundup 2021-23**

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	2023	3 yrs/ans	2 yrs/ans	2023	3 yrs/ans	2 yrs/ans	2023
Wolf R2X	000.3		18.1	16.1		62	58		115	116
S0007-S1X	000.7	15.6	15.8	13.8	59	57	55	114	113	114
S0009-J5X	000.9			19			52			115
Castor R2X	000.9			14.8			48			117
PS 0011XRN	00.0		15.7	13.3		63	60		115	115
S001-D8X	00.1			13			64			115
DKB001-07	00.1		16.4	15.2		73	69		118	117
S003-R5X	00.3	16.7	16.3	14	59	62	53	116	116	117
Badger R2X	00.2		19.9	18.2		73	68		120	120
P002A42E	00.2			14.5			65			119
P005A59E	00.5		19.5	17.9		64	60		117	117
S007-A2XS	00.7		15.0	13.6		77	69		121	122
S007-Z1X	00.7			17.8			70			121
B0073EE	00.7			15.4			60			120
P007A68E	00.7			15.1			65			121
DKB007-91XF	00.7			16.9			71			121
DKB008-48	00.8	16.3	16.3	14.9	71	71	65	122	122	123
PS 0072XR	00.7		19.3	17.8		77	75		120	121
ELMO E3	00.7	14.6	14.8	13.8	70	73	68	121	122	123
KUDO R2X	00.6	16.8	16.6	14.4	77	78	74	120	120	122
PS 0098XR	00.9	16.3	16.3	15	71	72	69	121	121	122
BRONCO R2X	0.0	19.2	18.9	17.6	76	75	73	122	122	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 7: Yield of Roundup Ready Soybean- 2021-23 / Rendement du Soya résistant au Roundup-2021-2 **00.9-0.6 (≈2525-2675 CHU / UTM)**

Cultivar	Distributor / Distributeur	Maturity / Maturité	CHU ⁽¹⁾ / UTM ⁽¹⁾	3 years/ans		2 years/ans		2023 ⁽²⁾	
				(%)	(kg/ha)	(%)	(kg/ha)	(%)	(kg/ha)
S02-M4XF	Syngenta	0.2	2525	88	3602	91%	3539	93%	3349
Tiger E3	Maizex Seeds	0.1	2550					85%	3051
Cobra R2X	Maizex Seeds	0.2	2575	100	4093	102	3949	97%	3489
RICO R2X	Prograin	0.1	2575	99	4066	101	3935	97%	3473
S03-V5E3	Syngenta	0.3	2575			98%	3811	92%	3286
B036CE	Brevant	0.3	2600			92%	3590	94%	3378
Grizzly R2X	Maizex Seeds	0.3	2600	100	4085	102	3954	106%	3817
Barracuda E3	Maizex Seeds	0.3	2600					92%	3305
DONALDO R2X	Prograin	0.2	2600	91	3721	95%	3680	98%	3530
EMILIO E3	Prograin	0.2	2600	94	3846	97%	3770	97%	3480
SALTO R2	Prograin	0.4	2625	100	4090	102	3971	103%	3706
P04A98E	Pioneer	0.4	2625					117%	4208
P04T02E	Pioneer	0.4	2625					83%	2988
PS 0322EN	PRIDE Seeds	0.3	2625			84%	3264	79%	2842
PS 0423EN	PRIDE Seeds	0.3	2625					85%	3038
S04-J6X	Syngenta	0.4	2625	103	4231	105	4070	103%	3689
DKB04-72XF	DEKALB	0.4	2650					107%	3834
PS 0420XRN	PRIDE Seeds	0.4	2650			91%	3542	97%	3493
B043EE	Brevant	0.4	2625					114%	4106
P06A38E	Pioneer	0.6	2675					108%	3892
PS 0521XRN	PRIDE Seeds	0.5	2675	100	4110	103	3995	103%	3686
SI 0620XTN	Sevita International	0.6	2675	104	4238	105	4062	96%	3457
S06-A3XF	Syngenta	0.6	2675			96%	3728	94%	3386
DKB03-25	DEKALB	0.6	2625	107	4393	112	4350	114%	4109
NANO R2X	Prograin	0.6	2700			98%	3810	103%	3683
VERTIGO R2	Prograin	0.8	2700			111	4313	120%	4299
MIKO R2	Prograin	0.8	2700	113	4644	116	4514	122%	4374
Means (kg/ha)					4093		3887		3591
Sites					10		7		3*

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

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

**Table/Tableau 8: 2021-23 Agronomic Data Roundup Ready Soybean Trials/ 00.9-0.6 (≈2525-2675 CHU / UTM⁽¹⁾)
Caractéristiques du Soya résistant au Roundup 2021-2023**

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	2023	3 yrs/ans	2 yrs/ans	2023	3 yrs/ans	2 yrs/ans	2023
S02-M4XF	0.2	16.4	16.3	14.9	66	66	63	123	121	122
Tiger E3	0.1			15.1			55			126
Cobra R2X	0.2	16.9	16.8	16	69	70	67	126	125	125
RICO R2X	0.1	15.8	15.8	15	66	65	59	124	122	123
S03-V5E3	0.3		16.2	15.6		66	61		125	124
B036CE	0.3		16.2	15.1		66	62		123	122
Grizzly R2X	0.3	17.7	17.8	17.3	63	63	65	128	127	128
Barracuda	0.3			16.6			58			125
DONALDO	0.2	16.3	16.2	15.8	69	69	66	125	124	125
EMILIO E3	0.2	15.8	15.5	14.7	70	70	65	127	125	125
SALTO R2	0.4	16.6	16.6	15.6	67	66	62	126	125	126
P04A98E	0.4			20.2			61			125
P04T02E	0.4			14.3			60			125
PS 0322EN	0.3		15.2	14.3		63	59		124	124
PS 0423EN	0.3			14			62			129
S04-J6X	0.4	16.0	15.8	15.3	74	72	66	127	125	125
DKB04-72XF	0.4			16.8			74			125
PS 0420XRN	0.4		17.6	17.6		67	64		126	127
B043EE	0.4			19.1			66			125
P06A38E	0.6			19.5			62			128
PS 0521XRN	0.5	17.3	17.3	16.8	73	73	68	128	126	126
SI 0620XTN	0.6	16.2	16.2	15.3	76	75	69	128	126	126
S06-A3XF	0.6		18.1	17.8		69	66		128	128
DKB03-25	0.6	17.8	17.9	17.1	77	77	69	126	125	124
NANO R2X	0.6		16.1	15.4		73	69		127	126
VERTIGO R2	0.8		17.0	16.5		74	72		128	128
MIKO R2	0.8	18.4	18.2	17.8	78	78	73	130	128	128

(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- 2021-2023/
Rendement du Soya résistant au Roundup-2021-23

0.7-1.2 (≈ 2700-2850 CHU / UTM)

Cultivar	Distributor / Distributeur	Maturity Maturité	CHU ⁽¹⁾ / UTM ⁽¹⁾	3 years/ans		2 years/ans		2023 ⁽²⁾	
				(%)	(kg/ha)	(%)	(kg/ha)	(%)	(kg/ha)
B074HE	Brevant	0.7	2700					109	4102
Lion R2X	Maizex Seeds	0.7	2700			95%	3764	90%	3367
P07T59E	Pioneer	0.7	2700					108	4066
NANO R2X	Prograin	0.6	2700	98	4028	96%	3819	96%	3599
Amino R2X	Prograin	0.6	2700	92	3775	92%	3638	94%	3511
MIKO R2	Prograin	0.8	2750	110	4530	116	4622	121	4556
S07-K5X	Syngenta	0.7	2700	97	4000	98%	3893	95%	3558
DKB07-59XF	DEKALB	0.7	2725			111	4394	113	4243
P08A44E	Pioneer	0.8	2725					106	3981
ENYO E3	Prograin	0.8	2750	98	4043	99%	3944	99%	3725
DKB07-23	DEKALB	0.8	2700					92%	3440
Viper R2X	Maizex Seeds	0.9	2750	108	4472	109	4320	106	3991
PS 0779XRN	PRIDE Seeds	0.7	2750	101	4158	104	4127	99%	3735
B103EE	Brevant	1	2775					88%	3320
PS 0944XRN	PRIDE Seeds	0.9	2775					113	4239
S09-B5XF	Syngenta	0.9	2775					101	3774
B119KE	Brevant	1.1	2800			89%	3548	99%	3703
Pico R2X	Prograin	0.9	2775	97	3982	96%	3829	97%	3651
S10-W8XF	Syngenta	1.0	2800					89%	3331
P12T94E	Pioneer	1.2	2825			90%	3594	89%	3353
S12-M5X	Syngenta	1.2	2825			101	4148	96%	3600
Means (kg/ha)					4124		3972		3755
Sites					9		6		3*

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

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

**Table/Tableau 10: 2021-23 Agronomic Data Roundup Ready Soybean Trials/ 0.7-1.2 (≈2700-2850 CHU / UTM⁽¹⁾)
Caractéristiques du Soya résistant au Roundup 2021-23**

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	2023	3 yrs/ans	2 yrs/ans	2023	3 yrs/ans	2 yrs/ans	2023
B074HE	0.7			16.8			65			131
Lion R2X	0.7		17.4	16.6		65	59		128	127
P07T59E	0.7			14.3			66			133
NANO R2X	0.6	17.0	16.4	14.8	73	70	67	128	128	127
Amino R2X	0.6	17.8	17.1	15.1	65	64	61	129	130	131
MIKO R2	0.8	18.6	18.1	17.2	75	73	70	129	131	131
S07-K5X	0.7	18.7	18.1	17.4	73	70	65	128	129	128
DKB07-59XF	0.7		15.2	14.3		74	72		131	130
P08A44E	0.8			16.5			72			130
ENYO E3	0.8	16.9	16.1	15.3	71	70	69	133	133	134
DKB07-23	0.8			13.1			63			128
Viper R2X	0.9	18.5	17.6	17.2	69	68	65	130	131	133
PS 0779XRN	0.7	16.1	15.3	14.7	75	72	68	130	131	132
B103EE	1.0			16.8			62			134
PS 0944XRN	0.9			16.5			72			134
S09-B5XF	0.9			16.9			65			132
B119KE	1.1		17.0	15.9		65	62		133	134
Pico R2X	0.9	16.1	15.6	14.2	70	68	67	131	132	134
S10-W8XF	1.0			14.8			68			131
P12T94E	1.2		17.5	16		67	61		133	133
S12-M5X	1.2		18.0	16.5		61	57		132	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

The Maritime Soybean Variety Trials are coordinated through the Atlantic Grains Council by Atlantic Agritech Inc. with trial sites conducted by NB Dept. of Agriculture, Aquaculture & Fisheries; AAFC Charlottetown Research and Development Centre, PEI; Perennia, Annapolis Valley, NS; Dalhousie University, Faculty of Agriculture, Truro NS.

For further information contact Doug MacDonald email: doug@atlanticagritech.com

RR Soybean Seed Sales Reps for New Brunswick

Brevant Seeds: Cavendish Agri-Services – Salisbury, NB
Brian Melanson Ph: 506-372-9309

DEKALB Seeds: Hartland Agromart- NB Reps Ph: 506-375-4538
Andy Brennan 1-506-392-7909
Brennan McCarthy 1-506-325-8084
Jerry Brewer 1-506-392-7464

Maizex: Klay Ansems, Territory Manager Maizex Seeds, Atlantic Canada
Ph: (Cell) (902) 680-6995

Pioneer: Riverview Farms - Shawn Paget Ph: 506-324-0572

PRIDE Seeds: Cavendish Agri-Services, Salisbury – NB
Brian Melanson Ph: 506-372-9309

Prograin : Eastern Grains Inc.- NB Ph: 506- 473- 6661 or 1-866-473-6661

Sevita International: Guillaume Dore, Regional Sales Manager Ph: 514-914-7068

Semican Inc: Matt Taylor, Berwick, NS Ph: (Cell) (902) 300-7775

Syngenta NK : McCain Fertilizers, Florenceville, NB; Samuel Delano Ph: 207-762-2325

Conventional Soybean Seed Sales Reps for New Brunswick

Prograin: Eastern Grains Inc.- Ph: 506- 473- 6661 or 1-866-473-6661

Saatbau Canada INC.: Pierre Boireau, St Jean sur Richelieu, QC Ph: (514) 609-0881

Semican Inc: Matt Taylor, Berwick, NS Ph: (Cell) (902) 300-7775

Sevita International: Guillaume Dore, Regional Sales Manager Ph: 514-914-7068

SG CERESCO INC.: Hicham Fram, Agronomic Director, Saint-Urbain-Premier, QC Ph:
(514) 771-3831