

2026 CORN GUIDE FOR THE MARITIME PROVINCES

MARITIME GRAIN CORN HYBRID PERFORMANCE LIST

HYBRID IDENTITY	CHU RATING	SPECIAL TRAITS	TOTAL SITE YEARS	3-YEARS					2-YEARS					2025				
				Yield @ 15.5% Moisture		Grain Moisture Content (%)	Test Weight (kg/hL)	Stalk Breakage (%)	Yield @ 15.5% Moisture		Grain Moisture Content (%)	Test Weight (kg/hL)	Stalk Breakage (%)	Yield @ 15.5% Moisture		Grain Moisture Content (%)	Test Weight (kg/hL)	Stalk Breakage (%)
				%*	t/ha				%*	t/ha				%*	t/ha			
A3979G2 RIB (PRIDE)	2025	VT2P	5															
DKC069-10RIB (BAYER C.S. – DEKALB)	2025	VT2P	9						90	8.77	16.75	74.6	3.5	100	7.79	16.78	74.4	2.4
DLF 20416VT2P RIB (DLF)	2050	VT2P	5											95	7.42	20.59	71.8	2.1
MZ 1255DBR (MAIZEX)	2050	VT2P	5											100	7.83	19.05	72.0	1.1
DKC72-12RIB (BAYER C.S. – DEKALB)	2075	VT2P	14	93	9.51	20.94	71.3	1.3	93	9.03	19.15	72.2	1.7	96	7.52	19.63	71.1	1.5
P72068AM (CORTEVA – PIONEER)	2100	AM	14	89	9.03	18.47	71.8	2.5	90	8.76	17.51	72.2	3.1	101	7.91	17.56	70.7	2.0
DKC74-82RIB (BAYER C.S. – DEKALB)	2125	VT2P	9						102	9.97	20.53	69.5	1.9	109	8.53	20.79	69.6	1.0
EXP075-25 (BAYER C.S. – DEKALB)	2125	VT2P	5											100	7.83	19.11	69.7	2.3
P7574AM (CORTEVA – PIONEER)	2150	AM	24	95	9.71	21.01	69.9	2.1	94	9.13	19.69	70.7	2.4	98	7.67	20.69	70.1	0.8
DLF 2158VT2P RIB (DLF)	2175	VT2P	14	106	10.81	21.53	70.0	1.9	101	9.89	20.39	71.3	2.8	97	7.61	21.34	71.3	2.6
A4226G2 (PRIDE)	2175	VT2P	5											89	6.93	18.61	70.3	0.4
DLF 2249VT2P RIB (DLF)	2225	VT2P	5											101	7.87	20.22	69.8	1.2
A4494G2 RIB (PRIDE)	2250	VT2P	14	92	9.42	22.18	71.1	1.7	94	9.17	20.44	72.1	2.7	104	8.09	20.59	71.4	1.0
MZ 1544DBR (MAIZEX)	2250	VT2P	24	101	10.33	23.32	67.0	2.7	101	9.84	22.18	68.5	3.3	104	8.09	22.89	68.1	2.7
DL 763 (DE DELL)	2250	N/A	5											89	6.93	26.45	67.0	1.8
A4646G2 RIB (PRIDE)	2300	VT2P	34	101	10.30	23.14	68.9	3.7	100	9.76	21.89	70.2	4.4	96	7.47	22.04	70.4	6.8
MZ 1688DBR (MAIZEX)	2300	VT2P	34	107	10.89	24.46	68.2	2.4	105	10.28	23.38	69.0	3.3	105	8.23	24.01	68.1	1.9
DL 791 (DE DELL)	2300	N/A	5											99	7.73	25.98	69.2	1.5
NK7837-V (SYNGENTA – NK)	2350	VIP	29	97	9.91	24.63	69.8	3.7	97	9.47	23.47	71.0	3.9	97	7.57	24.46	70.3	3.1
DLF 2334VT2P RIB (DLF)	2400	VT2P	14	108	10.99	26.54	70.5	1.6	100	9.79	25.88	71.2	2.1	96	7.48	27.00	70.2	0.6
P8294AM (CORTEVA – PIONEER)	2400	AM	5											105	8.19	25.75	67.3	0.4
P82288PCE (CORTEVA – PIONEER)	2400	PCE	5											102	7.98	24.70	68.7	2.0
NK8005-V (SYNGENTA – NK)	2400	VIP	29	100	10.23	24.98	68.7	2.9	103	10.06	23.26	69.8	2.8	105	8.18	24.36	68.7	0.9
DLF 2562VT2P RIB (DLF)	2425	VT2P	29	101	10.30	27.84	66.2	3.0	92	8.97	26.90	67.4	4.5	88	6.90	27.93	66.7	5.1
MZ 2266DBR (MAIZEX)	2450	VT2P	19	109	11.07	24.79	69.0	0.4	106	10.31	23.52	69.8	0.5	105	8.20	24.53	69.3	0.4
DKC081-18RIB (BAYER C.S. – DEKALB)	2450	VT2P	9						103	10.02	24.01	68.2	4.8	98	7.66	24.35	67.9	6.9
DKC082-21RIB (BAYER C.S. – DEKALB)	2475	TRE	9						105	10.19	27.20	67.6	2.2	93	7.23	29.49	65.8	2.4
A5175G2 RIB (PRIDE)	2500	VT2P	9						108	10.55	23.45	70.1	5.3	108	8.44	23.81	69.7	6.8
MZ 2344DBR (MAIZEX)	2500	VT2P	9						115	11.20	23.42	69.2	3.0	119	9.31	25.68	68.0	4.0
A5580G4 (PRIDE)	2625	TRE	5											111	8.71	27.24	67.9	0.6
NK8558-AA (SYNGENTA – NK)	2625	AA	5											106	8.30	31.56	64.5	1.0
GRAND MEAN					10.19	23.37	69.4	2.3		9.75	22.26	70.2	3.1		7.81	23.10	69.5	2.2

Special Traits: RR/RR2 = Roundup Ready (non-Bt) AM= AcreMax insect protection VT2P = VT DoublePro insect protection DUR = Agrisure Duracade insect protection

AGT = Agrisure GT insect protection PCE = PowerCore Enlist insect protection AA = Agrisure Above insect protection VIP = Viptera insect protection TRE = Trecepta insect protection

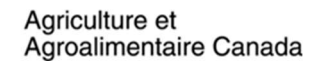
For more information on the insect pest protection included in each Bt-trait package, please visit: cornpest.ca/transgenic-corn/#corn-available

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MARITIME SILAGE CORN HYBRID PERFORMANCE LIST

HYBRID IDENTITY	CHU RATING	SPECIAL TRAITS	TOTAL SITE YEARS	3-YEARS				2-YEARS				2025			
				Dry Matter Plant Yield		Plant Dry Matter (%)	Stalk Breakage (%)	Dry Matter Plant Yield		Plant Dry Matter (%)	Stalk Breakage (%)	Dry Matter Plant Yield		Plant Dry Matter (%)	Stalk Breakage (%)
				%*	t/ha			%*	t/ha			%*	t/ha		
AS1017RR (PRIDE)	2050-2250	RR	5									103	14.33	46.76	0.6
AS1018G2 EDFRIB (PRIDE)	2050-2250	VT2P	15	102	18.28	40.35	4.1	103	18.41	41.03	0.2	107	14.89	44.39	0.0
HZ 1265 (HORIZON)	2100	AGT	5									84	11.67	49.00	0.2
P72068AM (CORTEVA – PIONEER)	2100	AM	10					79	14.09	44.78	0.3	95	13.26	49.14	0.4
EXP75-25 (BAYER C.S. – DEKALB)	2125	VT2P	5									89	12.36	45.27	0.2
P7574AM (CORTEVA – PIONEER)	2150	AM	25	95	17.14	39.76	0.7	96	17.13	41.29	0.1	95	13.15	43.73	0.2
DLF 2158VT2P RIB (DLF)	2175	VT2P	5									90	12.44	43.71	0.2
MS 7711R (MAIZEX)	2175	RR2	10					98	17.58	40.69	0.7	105	14.53	44.71	0.0
HZ 1435 (HORIZON)	2175	PCE	5									81	11.27	39.74	0.2
DLF 2249VT2P RIB (DLF)	2225	VT2P	5									87	12.09	47.99	0.2
MS 8022R (MAIZEX)	2225	RR2	30	99	17.82	36.75	3.9	97	17.39	37.87	0.9	107	14.90	40.40	0.4
MS 7822DBR (MAIZEX)	2225	VT2P	10					111	19.88	37.31	0.3	114	15.78	38.91	0.0
DKC28-25RIB (BAYER C.S. – DEKALB)	2250	VT2P	5									83	11.56	43.66	0.2
AS1027RR EDF (PRIDE)	2250-2425	RR	5									94	13.09	42.18	0.6
AS1047RR EDF (PRIDE)	2300-2475	RR	10					107	19.03	35.57	0.6	111	15.45	37.54	0.4
HZ 2225 (HORIZON)	2350	AA	5									100	13.94	38.51	0.0
AS1058G2 EDF RIB (PRIDE)	2350-2525	VT2P	5									129	17.86	40.02	0.0
DLF 2334VT2P RIB (BAYER C.S. – DEKALB)	2400	VT2P	15	100	17.96	37.01	0.8	96	16.98	38.04	0.4	97	13.48	40.74	0.4
P8294AM (CORTEVA – PIONEER)	2400	AM	25	102	18.36	37.00	1.5	102	18.25	38.35	0.2	107	14.81	39.84	0.4
P82288PCE (CORTEVA – PIONEER)	2400	PCE	5									98	13.59	42.03	0.6
DEVOUR (DE DELL)	2450	N/A	5									107	14.88	39.78	0.2
DKC081-18 (BAYER C.S. – DEKALB)	2450	VT2P	5									107	14.85	42.81	0.2
DLF 2496VT2P RIB (DLF)	2475	VT2P	10					111	19.81	36.95	0.2	110	15.30	39.38	0.0
DL 1815 (DE DELL)	2525	N/A	5									96	13.40	38.13	0.2
A5686G2 RIB (PRIDE)	2525-2650	VT2P	5									96	13.32	37.73	0.0
MZ 2452DUR (MAIZEX)	2550	DUR	25	102	18.43	35.45	0.3	96	17.77	36.82	0.1	97	13.50	39.00	0.0
NK8558-AA (SYNGENTA – NK)	2625	AA	5									101	13.97	36.42	0.2
NK8711-V (SYNGENTA – NK)	2650	VIP	5									110	15.25	36.53	0.0
GRAND MEAN					18.00	37.72	1.9		17.85	38.97	0.4		13.89	41.72	0.2

*"% Dry Matter Yield" or "% Yield at 15.5% Moisture" indicates the relative performance of the individual hybrid compared to the trial mean



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Hybrid Brand	Hybrid Tester	Address	Website
De Dell	De Dell Seeds	7095 Century Drive, Melbourne, ON, N0L 1T0	https://www.dedellseeds.com/find-a-dealer/
Dekalb	Bayer Crop Science	4325 rue Saint-Félix, Québec, QC, G1Y 1X6	https://www.cropscience.bayer.ca/seeds
DLF	DLF Canada Inc.	1 Greenfield Road, Box 304 Lindsay, ON, K9V 4S3	https://ca.dlf.com/forage/east-ca-farm-retail
Horizon	Horizon Seeds Inc.	729 Middleton North Walsingham Townline Road, Courtland, ON, N0J 1E0	https://horizonseeds.ca/dealer-locator/
Maizex	Maizex Seeds Inc.	4488 Mint Line, Tilbury, ON, N0P 2L0	https://maizex.com/dealers/
NK-Seeds	Syngenta Canada	15910 Medway Road, Arva ON, N0M 1C0	https://www.syngenta.ca/find-retailer#
Pioneer	Corteva Agriscience	7398 Queens line P.O. Box 730, Chatham, ON, N7M 5L1	https://www.pioneer.com/ca-en/sales-representatives/local-team.html
Pride	Pride Seeds	P.O. Box 1088 Chatham, ON, N7M 5L6	https://prideseeds.com/find-a-dealer

Corn testing sites in 2025 were conducted by Charlottetown Research and Development Centre, Agriculture & Agri Food Canada, Perennia Food and Agriculture Corp., and New Brunswick Department of Agriculture, Aquaculture and Fisheries. The 2025 Maritime Corn Hybrid Report and 2026 Corn Guide have been prepared by Perennia on behalf of the Maritime Corn Performance Committee and are posted at <https://atlanticgrainscouncil.ca/variety-cultivars/>. Funding for the Maritime variety trials (corn, soybeans, cereals, forages) is provided through the Atlantic Grains Council and by the New Brunswick Department of Agriculture, Aquaculture and Fisheries, Nova Scotia Department of Agriculture, and Prince Edward Island Department of Agriculture through the Sustainable Canadian Agricultural Partnership.

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