



2025

Ontario Hybrid Corn Performance Trials

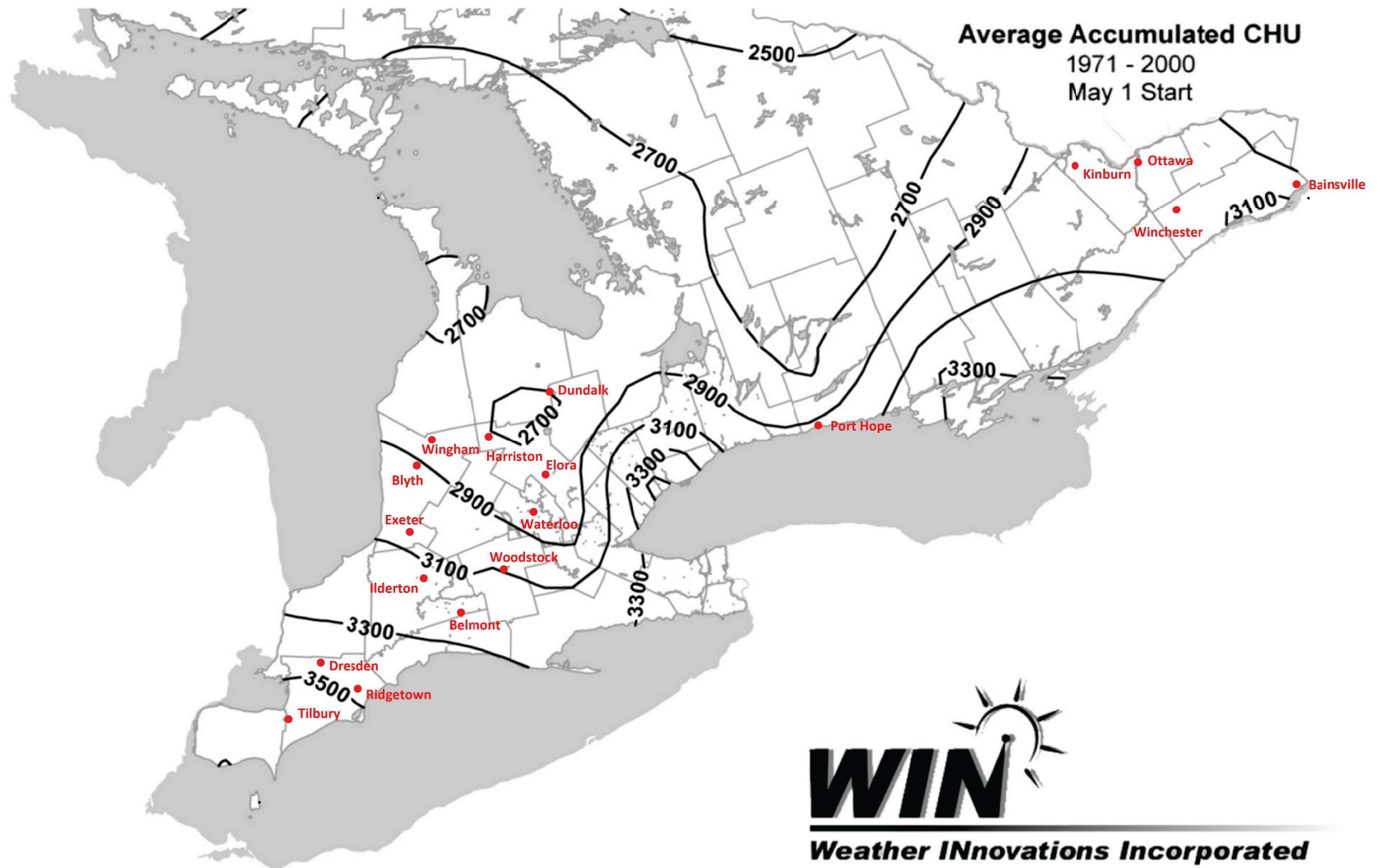
Data collected 2024-2025

Conducted by the Ontario Corn Committee • www.Corn.GoCrops.ca

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PDF files of this report
Sortable on-line tables
Yield x Moisture Content

Average Accumulated CHU
1971 - 2000
May 1 Start



ONTARIO CORN COMMITTEE

The ONTARIO CORN COMMITTEE is made up of representatives of Agriculture and Agri-Food Canada, the Ontario Ministry of Agriculture, Food and Rural Affairs, the University of Guelph, the Ontario Soil and Crop Improvement Association, the Grain Farmers of Ontario and the Canadian Seed Trade Association.

Hybrid Performance trials are conducted each year by the following cooperating agencies:

Ridgetown Campus, University of Guelph;

Plant Agriculture Department, University of Guelph;

Winchester Research Station, University of Guelph,

Kent Ag Research Inc.,

Agriculture and Agri-Food Canada at Ottawa.

TESTING METHODS

Hybrids entered in the Hybrid Corn Performance Trials are selected by the seed companies. A testing fee is charged per hybrid per replication. A hybrid must be entered in all trials within a table.

In each trial, hybrids are replicated in a suitable experimental design. Trials are machine planted with an excess of seed and thinned at an early growth stage to obtain a uniform population. A row width of 30 inches is used in all trials.

Plots consist of four rows of which the middle two rows are harvested for yield. Fertilizer rates may be higher than those recommended by OMAFA to compensate for any variability in soil nutrient supply.

Most of the hybrids entered in the trials were treated with a seed treatment to control soil insects. Hybrids that were not treated with are not identified in the report. There was no significant damage from soil insects at any of the locations.

To determine the percentage of lodged plant, a count is made, immediately before harvest, of all plants broken below the ear and all plants which are leaning

such that the ear is in the adjacent row or is otherwise unharvestable.

The moisture percentage of the grain is measured at harvest time. The weight of grain harvested from each plot is determined and the yield of shelled corn is calculated at 15% moisture. Test weights are recorded either during harvest, using combine-mounted monitoring equipment, or in the laboratory, using accepted procedures.

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2025 Ontario Hybrid Corn Performance Trial Management Information

Location	Table	Previous Crop	Tillage		Soil Test Ratings			Fertilizer Applications				Pesticide Applications					Rainfall (mm)					
			Fall	Spring	P	K	pH	N	P2O5	K2O	S	Type	Product	Rate	Date	Method/ Crop Stage	May	Jun	Jul	Aug	Sep	Yr
Dundalk	1	Wheat	None	Cultivator 2x	MR	MR	8	175	60	60		Herbicide	Acuron	2 L/ac	May 17	PRE	85	143	106	78	46	458
Harriston	1	Wheat	Chisel Plow	Cultivator 2x				175	60	80		Herbicide	Acuron	2 L/ac	May 22	POST	78	96	52	99	42	367
Kinburn	2	Soybeans	None	Lemken	NR	MR	6	235	101	83	12	Herbicide	Acuron	1.96L/ac	Jun 01	POST	73	69	74	52	48	316
Wingham	2	Wheat		Vertical Till				181	11	3	21	Herbicide	Integrity	0.45 L/ac	Apr 28	PPI	82	103	55	76	86	402
												Herbicide	Aatrex	1 L/ac	Apr 28	PPI						
Port Hope T2	2	Soybeans	None	Cultivator 2x	MR	MR	7	180	60	80		Herbicide	Acuron	2 L/ac	Jun 14	POST	176	12	43	66	84	381
Elora	2	Wheat	Disc	Cultivator	MR	LR	8	180	130	130	10	Herbicide	Acuron	4.9 L/ha	Jun 03	POST	97	88	83	67	96	431
												Herbicide	Acuron	4.9 L/ha	Jun 25	POST						
Winchester	3E	Soybeans	Chisel Plow	Cultivator	LR	LR	6	184	34	34		Herbicide	Acuron	1.96L/ac	May 16	POST	63	41	35	22	33	194
Ottawa	3E	Soybean	Chisel Plow	Cultivator			8	200				Herbicide	Acuron	2 L/ac	Jun 12	POST	74	74	64	51	28	291
Bainsville	3E	Soybeans	Chisel Plow	Cultivator 2x	LR	MR	6	190	60	80		Herbicide	Acuron	2 L/ac	Jun 15	POST	70	41	116	59	37	323
Blyth	3W	Wheat	Strip Till	Strip Till Refresh	NR	RR	7	160	11	3	25	Herbicide	Integrity	0.44 L/ac	Apr 28		88	94	32	108	86	408
Port Hope	3W	Soybeans	None	Cultivator 2x	MR	MR	7	180	60	80		Herbicide	Acuron	2 L/ac	Jun 14	POST	176	12	43	66	84	381
Waterloo	3W	Wheat	Chisel Plough	Cultivator	MR	RR	7	181	90	90	14	Herbicide	Acuron	2.0 L/ha	May 10	PPI	94	65	58	45	88	350
												Herbicide	Acuron	4.9 L/ha	Jun 03	POST						
Ilderton	4	Soy			MR	MR	7		11	3		Herbicide	Acuron	1.96 L/ac			86	70	43	57	40	296
Belmont	4	Wheat	High Speed Disk	Cultivate	MR	LR	6	200	11	3	0	Herbicide	Acuron	1.98 L/Acre	Jun 11	POST	84	36	112	49		N/A
												Fungicide	Veltyrna DLX	200 ml/ac	Jul 30	R1						
Woodstock	4	Wheat	None	Strip Till	LR	MR	7	180	60	80		Herbicide	Corvus	204mL per AC	May 13	PRE	87	129	58	35	88	397
												Fungicide	Veltyrna		Jul 29	VT						
Exeter	4	Wheat		High Speed Disk	MR	RR	7	180	11	3	10	Herbicide	Frontier	350 ml/ac	Aug 7	VT	83	75	41	87	31	317
												Fungicide	Veltyrna									
Ridgetown	5	Wheat	Chisel Plow	Cultivate	RR	MR	6	180	12	3	1	Herbicide	Acuron	1.98 L/Acre	May 26	POST	85	71	102	59		N/A
Dresden	5	Soybeans	Chisel Plow	Cultivate	HR	LR	7	180	12	3	1	Fungicide	Veltyrna DLX	200 ml/ac	Jul 29	R1						
												Fungicide	Veltyrna DLX	200 ml/ac	45867	R1	87	92	81	80		N/A
Tilbury	5	Soybeans	Chisel Plow	Cultivate	MR	LR	6	180	12	3	1	Herbicide	Laudis	89 ml/ac	Jun 27	POST	86	75	112	63		N/A
												Fungicide	Delaro	235 ml/Acre	Jul 29	R1						

Notes:
Herbicide Application Timings (from Pub 75):PP - Preplant, PPI - Preplant Incorporated, PRE - Preemergence, POST - Postemergence. V
Fungicide Application Timings: LV - Late Vegetative, VT - Tassel, R1 - Silking, R2 - Blister, R3 - Milk.

INTERPRETATION OF RESULTS

Index - The index in the tables indicates a percent of the average of all hybrids included in the trial(s). Index figures above 100 reflect the percentage by which a hybrid is above the average, and index figures below 100 show the percent below average. Small differences in index (i.e. less than the LSD shown at the bottom of the table) are not significant. When a hybrid has a higher index over two years, this difference is probably real and should be considered when choosing a hybrid.

Hybrid selection should be based on the most data available. Greater emphasis should be put on averages from several locations and years because these provide a more accurate prediction of future performance than do single location results.

The average yield for each table is given in bushels per acre. You can calculate the actual yield for a hybrid by multiplying the average yield times its yield index and dividing by 100.

The average test weight is given in kg/hl (kilograms per hectoliter). You can calculate the actual test weight of a hybrid by multiplying the average test weight times its test weight index and dividing by 100.

Within each table, hybrids are identified by brand and/or hybrid number or name. Hybrids are listed in approximate order of maturity based on heat unit ratings provided by the companies.

Corn Heat Units - Ratings for all areas of the province are based on the average heat unit accumulation for the period from May 1 to the date in the fall when the long-term average daily temperature falls below 12° C or an occurrence of -2° C, whichever comes first. Hybrid heat unit ratings have been assigned by the sponsoring company.

% Moisture - The accuracy of moisture measurement decreases as moisture content increases. Results for hybrids with very high moisture contents should be interpreted with caution.

% Lodging - "Lodged Plants" includes plants with stalks that are broken below the ear and plants leaning such that the ear is in the adjacent row or otherwise unharvestable. Because all hybrids in a trial are harvested on

the same date, the early hybrids within each table tend to show a greater amount of stalk breakage than do later hybrids. Stalk strength should be compared only with hybrids of the same maturity.

LSD (0.10) - The LSD is a measure of variability within the trial. There is a ninety percent probability that yield indices that differ by an amount greater than the LSD are different. Yield indices that differ by an amount less than or equal to the LSD should be considered to be equal. For example, if the LSD is 10, two hybrids with yield indexes of 110 and 101 should be considered to be equal.

Explanation of Codes for Special Genetic Traits

Code	GM Traits
0	Conventional Hybrid
4	Roundup Ready Corn 2
6	VT Double PRO
8	SmartStax
14	Agrisure GT
20	Agrisure Viptera 3111
24	Optimum AcreMax Xtreme
25	Optimum AcreMax Xtra
27	Viptera
28	Agrisure Above
30	PowerCore Enlist
31	SmartStax Enlist
32	Trecepta
33	Duracade
34	DuracadeViptera
36	Qrome
37	Optimum AcreMax Leptra
38	SmartStax PRO
39	VT4PRO
40	Vorceed Enlist

Explanation of Seed Treatment Codes

	Seed Treatments
-	No Treatment
A	Acceleron 250
C	Cruiser Maxx 250
F	Fortenza
L	Lumivia
P	Poncho 250
AD	Acceleron Standard Diamide

Notes:

The Ontario Corn Committee does not assess hybrids for Special Genetic Traits. Hybrid descriptions are based on information received from corn companies, as of November 2024. Although the Ontario Corn Committee believes the information contained in this report is accurate, growers are advised to consult dealers of the respective hybrids and products before making purchasing or management decisions. All hybrids included in this report have been fully approved for food and feed use in Canada and the United States. However, a number have not been approved for use in the European Union. Corn harvested from these non-EU approved hybrids must be delivered to a market that will not ship the grain or its processed products to Europe. For more information, contact your seed supplier.

Information regarding the genetic traits carried by all commercially available hybrids and their acceptability for export can also be obtained from the Seeds Canada's at:

<https://seeds-canada.ca/corn-hybrid-database/>

Seed Corn Dealers

Brand or Identification	Company	Address of Canadian Sponsor	Telephone
CROPLAN	WinField United Canada	302 Wellman Lane #101, Saskatoon, SK S7T 0J1	613-872-3550
De Dell	De Dell Seeds Inc	7095 Century Drive, Melbourne, ON N0L 1T0	833-436-2676
DEKALB	DEKALB	2-679 Southgate Drive, Guelph, ON N1G 4S2	519-767-3366
DLF	DLF Canada Inc.	3043 County Road 2, Port Hope, ON L1A 3V5	705-878-9240
Horizon	Horizon Seeds Canada Inc.	729 Mid N. Walsingham Townline Rd, Courtland, ON N0J 1E0	519-842- 5538
LID	Lidea Seeds		
Maizex	Maizex Seeds Inc.	4488 Mint Line, Tilbury, ON N0P 2L0	877-682-1720
NK Brand	Syngenta Canada, Inc. (NK)	140 Research Lane, Research Park, Guelph, ON N1G 4Z3	877-964-3682
Pioneer	Corteva Agriscience (Pioneer)	Suite 240, 115 Quarry Park Road SE, Calgary, AB T2C 5G9	800-265-9435
PRIDE Seeds	PRIDE Seeds	PO Box 1088, 6836 Pain Court Line, Pain Court, ON, Chatham, ON N7	800-265-5280
Saatbau	Saatbau Canada inc	201, rue St Louis, 412, St Jean sur Richelieu, QC J3B 1X9	514-609-0881
Thunder Seed	Thunder Seed	P.O. Box 734, Carman, MB R0G 0J0	204-872-0380

2025 Trial Locations and General Information - Ontario Hybrid Corn Performance Trials

Location:	See Table Number	Heat Unit Rating	5 Year Heat Unit Average ¹	2025 CHU Total ²	Soil Type	Co-operator	Final plants per acre ³	Date planted ⁴	Date Harvested
Dundalk	1	2600	N/A	2518	Clay Loam	Blydorp Farms	36000	May 15	Nov 06
Harriston	1	2700	N/A	2518	Loam	Max VonWesterholt	36000	May 09	Nov 03
Kinburn	2	3000	N/A	2698	Sandy Loam	Kinburn - Panmure Farms	34000	May 15	Nov 04
Wingham	2	2800	N/A	2943	Silt Loam	Rob Warwick	34000	May 15	Nov 04
Port Hope T2	2	2800	N/A	2757	Sand Loam	Bruce Hendry	Discarded – variability from drought		
Elora	2	2800	N/A	2853	Silt Loam	University of Guelph	34000	May 09	Oct 26
Winchester	3E	3000	N/A	3157	silty clay loam	Ontario CRC - Winchester	34000	May 05	Oct 16
Ottawa	3E	3000	N/A	3076	Clay loam	Aida Kebede	37500	May 14	Nov 06
Bainsville	3E	3000	N/A	2495	Clay Loam	Rob McDonald	36000	May 30	Nov 18
Blyth	3W	3000	N/A	2921	Silt Loam	Peter Heinrich	34000	May 20	Nov 06
Port Hope	3W	3000	N/A	2757	Sand Loam	Bruce Hendry	Discarded – variability from drought		
Waterloo	3W	2900	N/A	2868	Silt Loam	Snyder Acres Farms	34000	May 12	Oct 28
Ilderton	4	3100	N/A	3050	Silt Loam	Ralph Kuebler	Discarded – variability from drought		
Belmont	4	3250	N/A	3109	Silt Loam	Taylor Farms	34000	May 27	Nov 20
Woodstock	4	3150	N/A	2826	Loam	Wes Hart	36000	May 09	Nov 04
Exeter	4	3050	N/A	2994	Silt Loam	Cliff Hicks	34000	Jun 03	Nov 19
Ridgetown	5	3450	N/A	3392	Loam	University of Guelph-Ridgetown	34000	May 10	Nov 06
Dresden	5	3600	N/A	3352	Sandy Loam	Brent McFadden	34000	May 12	Nov 22
Tilbury	5	3650	N/A	3519	Silt Loam	Gus Ternoey	33000	May 13	Nov 24

Notes:

1 Average total heat unit accumulation 2020 - 2024, inclusive.

2 Total heat unit accumulation at location from day of planting to either occurrence of killing frost (-2 C) or 30-year average end-of-season date.

3 These populations may not be suitable for your farm.

4 All trials planted in 30 inch row widths.

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Crops Research Centre - New Liskeard

CHU	Brand and/or Hybrid		Results of 2025 Performance Trials		
			NEW LISKEARD		
			Yield Index	Moist %	Test Wt Index
2025	PrideSeed	A3979G2 RIB	103	29.2	103
2050	Maizex	MZ 1255DBR	113	28.9	103
2050	Maizex	MZ 1200DBR	106	26.3	103
2075	Dekalb	DKC21-36RIB	111	30.5	101
2075	Dekalb	DKC072-12RB	109	26.8	104
2100	Maizex	MS6960R	111	27.1	106
2100	Pioneer	P72068AM	105	25.5	105
2125	PrideSeed	A4226G2	97	29.0	105
2125	Dekalb	DKC074-82RIB	90	30.5	95
2150	Maizex	MZ 1397DBR	118	25.5	107
2150	Pioneer	P7574AM	99	29.3	99
2250	Maizex	MZ 1544DBR	100	33.9	94
2250	PrideSeed	A4494G2 RIB	107	34.3	100
2250	Dekalb	DKC28-25RIB	104	28.9	98
2300	PrideSeed	A4646G2 RIB	82	32.8	95
2350	Syngenta	NK7837-V	81	32.0	94
2375	PrideSeed	A4848G2 RIB	90	32.6	96
2400	Syngenta	NK8005-V	81	38.1	97
2400	Pioneer	P82288PCE	90	34.1	92
2425	PrideSeed	A5175G2 RIB	98	33.8	97
	Dekalb	EXP075-25	107	27.3	105
LSD (0.10) for Yield Index Points*			8		
Average all hybrids **			103	30.3	59

Note: This is an Unofficial OCC Trial

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Crops Research Centre - New Liskeard

	Mean	CV	LSD
Yield	103.0	6	8
Test Weight	59.1	2	1
Moisture	30.3	4	2

Location	Previous Crop	Fall Tillage	Spring Tillage	Planting Date	P	K	pH	N	P ₂ O ₅	K ₂ O	S
New Liskeard	spring canola	Selford (discs)	Selford (discs)	28-May-25	MR	LR	7.6	182	35	17	36

Pesticide Application				
Type	Product	Rate	Date	Method/ Crop Stage
Herbicide	Roundup Transorb	2 L/ha	2025-06-25	POST
Herbicide	Roundup Transorb	2 L/ha	2025-07-08	POST

Rainfall (mm)					
May	Jun	Jul	Aug	Sep	Total
37.4	46.2	73.6	48.6	10.2	216

CHU					
May	Jun	Jul	Aug	Sep	Total
260	589	715	656	508	2730

Note: This is an Unofficial OCC Trial

Table 1: Harriston, Dundalk

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Corn Committee

CHU	Brand and/or Hybrid		GM Trait	Seed Trt	2024-2025 averages ¹				2025 averages ²				Results of 2025 Performance Trials					
					average of 4 trials				average of 2 trials				DUNDALK			HARRISTON		
					Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %
2150	Pioneer	P7574AM	23	L	85	19.9	5	103	79	21.3	10	100	91	24.3	0	65	18.3	20
2200	Pioneer	P76843PCE	30	L					72	21.5	7	100	74	26.1	2	70	17.0	12
2225	Thunder Seed	TH6278 VT2P	6	F					85	20.8	0	101	84	24.6	0	86	17.0	0
2250	Maizex	MZ 1544DBR	6	F	97	21.8	0	101	98	23.6	0	101	90	27.9	0	106	19.3	0
2300	Maizex	MZ 1688DBR	6	F	89	22.0	1	102	85	23.6	0	102	83	26.7	0	86	20.5	0
2325	Saatbau	SL29262	0	C					96	24.1	0	103	99	28.6	0	94	19.5	0
2325	Thunder Seed	TH6380 VT2P	6	F					85	23.8	1	102	89	27.6	0	80	20.0	2
2350	CROPLAN	CP2130VT2P	6	F					96	24.0	0	102	100	26.8	0	91	21.1	0
2350	CROPLAN	CP2324VT2P	6	F	100	21.6	3	99	106	23.1	0	99	110	27.1	0	102	19.2	0
2350	LIDS	LID0001	0	A					103	23.5	1	102	95	26.8	0	112	20.2	3
2375	PRIDE Seeds	A4848G2 RIB	6	F	91	22.8	0	102	88	24.9	0	101	94	27.8	0	82	22.1	0
2400	NK Brand	NK8005-V	27	F					83	23.8	1	101	93	27.8	0	72	19.8	1
2400	Pioneer	P82288PCE	30	L	99	21.5	2	100	103	23.0	1	100	98	26.3	2	109	19.7	0
2400	Pioneer	P8294AM	23	L	100	22.1	0	101	100	24.6	0	99	98	27.4	0	102	21.7	0
2400	PRIDE Seeds	A5175G2 RIB	6	F	101	22.6	1	102	100	24.3	1	101	96	26.6	0	105	21.9	1
2400	Thunder Seed	TH6182 VT2P	6	F					99	22.8	0	101	104	25.7	0	93	20.0	0
2425	DEKALB	DKC081-18RIB	6	AD	105	22.6	0	100	106	24.1	0	100	101	28.2	0	111	19.9	0
2425	Saatbau	SL20578	0	C					104	27.9	0	95	97	31.5	0	113	24.4	0
2450	Maizex	MZ 2266DBR	6	F	97	21.9	0	103	100	22.7	0	103	102	26.5	0	98	18.9	0
2500	Maizex	MZ 2344DBR	6	F	99	22.0	1	102	102	23.6	1	101	100	27.9	0	104	19.3	1
2525	De Dell	DL 1815	0	F	96	23.1	2	102	100	24.6	0	102	102	27.1	0	97	22.1	0
2525	DEKALB	DKC084-60RIB	6	AD	100	22.1	1	101	99	22.9	0	102	110	27.3	0	87	18.5	0
2550	Thunder Seed	TH6185 VT2P	6	F					99	23.8	0	100	95	28.3	0	102	19.4	0
2575	DEKALB	DKC35-29RIB	6	AD	106	23.4	0	100	109	25.6	0	98	103	27.6	0	117	23.5	0
2575	Maizex	MZ 2575DBR	6	F	101	23.6	0	98	94	24.7	0	98	95	29.3	0	93	20.1	0
2600	DEKALB	DKC36-48RIB	6	AD	105	22.8	1	100	102	24.3	1	100	105	27.5	2	100	21.1	0
2600	DLF	DLF 2571GSX RIB	8	AD	95	24.2	1	100	95	25.5	0	101	90	29.7	0	101	21.2	0
2600	Maizex	MZ 269	0	F	104	24.6	1	100	107	26.4	1	100	110	29.4	0	103	23.4	1
2600	Maizex	MZ 2699DBR	6	F	102	24.4	0	99	102	26.6	0	100	104	29.3	0	99	23.9	0
2600	Pioneer	P87040PCE	30	L	101	24.1	0	98	100	25.8	0	99	87	29.0	0	115	22.7	0

Table 1: Harriston, Dundalk

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Corn Committee

CHU	Brand and/or Hybrid		GM Trait	Seed Trt	2024-2025 averages ¹				2025 averages ²				Results of 2025 Performance Trials					
					average of 4 trials				average of 2 trials				DUNDALK			HARRISTON		
					Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %
2625	CROPLAN	CP2585VT2P	6	F					101	25.9	0	100	102	28.8	0	100	22.9	0
2625	DLF	DLF 2640	0	AD					106	24.2	0	102	102	28.4	0	110	19.9	0
2625	DLF	DLF 2777RR	4	AD	105	24.0	0	100	109	25.4	0	101	110	29.1	0	108	21.7	0
2625	NK Brand	NK8558-AA	28	F	107	24.6	2	97	116	26.7	1	96	123	29.2	0	110	24.2	1
2625	PRIDE Seeds	A5292G8 RIB	8	F	94	24.3	0	100	93	26.2	0	99	87	29.1	0	99	23.2	0
2625	PRIDE Seeds	A5424G2 RIB	6	F	94	25.1	0	99	89	27.4	0	98	91	29.4	0	87	25.5	0
2650	LIDS	LID0002	0	A					107	25.6	0	103	104	28.3	0	110	22.9	0
2650	Maizex	MZ 2780SMX	8	F					102	27.2	0	100	97	29.8	0	107	24.6	0
2650	Pioneer	P9026AM	23	L	104	25.0	1	100	109	27.0	0	100	102	29.4	0	116	24.7	0
2650	Pioneer	P91083PCE	30	L					116	26.8	0	98	117	30.3	0	115	23.4	0
2650	PRIDE Seeds	A5775G2	6	F	97	22.7	0	101	92	24.3	0	100	91	27.0	0	93	21.7	0
2675	DEKALB	DKC088-04RIB	32	AD	107	25.4	2	99	115	27.2	1	100	107	30.7	1	123	23.7	0
2675	Horizon	HZ 2910	28	F	104	27.5	0	96	100	29.8	0	96	98	34.5	0	103	25.1	0
2675	Horizon	HZ 2945	0	F					91	31.3	0	98	107	32.0	0	73	30.6	0
2675	NK Brand	NK8711-V	27	F	100	25.0	0	99	101	26.6	0	99	107	30.4	0	95	22.8	0
2700	DEKALB	DKC089-53RIB	32	A					110	25.8	1	100	119	29.8	2	101	21.7	0
2700	Maizex	MZ 2982DBR	6	F	100	25.1	0	99	106	27.0	0	100	106	30.8	0	105	23.3	0
2725	DLF	DLF 2712GSX RIB	8	AD	107	27.1	0	98	105	29.5	0	98	104	30.9	0	106	28.1	0
2725	DLF	DLF 2767VT2P RIB	6	AD	110	26.8	0	98	114	29.6	0	99	115	31.4	0	112	27.8	0
2750	De Dell	DL 2866	0	-					98	26.3	5	103	95	30.6	6	102	22.1	4
2750	DEKALB	DKC091-11RIB	39	A					110	30.4	0	97	106	33.3	0	114	27.6	0
2750	Thunder Seed	TH6490 VT2P	6	F					111	26.6	0	100	108	29.4	0	114	23.8	0
LSD (0.10) for Yield Index Points*					5				8				11			11		
Average all hybrids **					205	23.6	1	69	195	25.3	1	67	204	28.6	0	186	22.0	1

¹ Dundalk 2024-2025, Harriston 2024-2025² Dundalk, Harriston

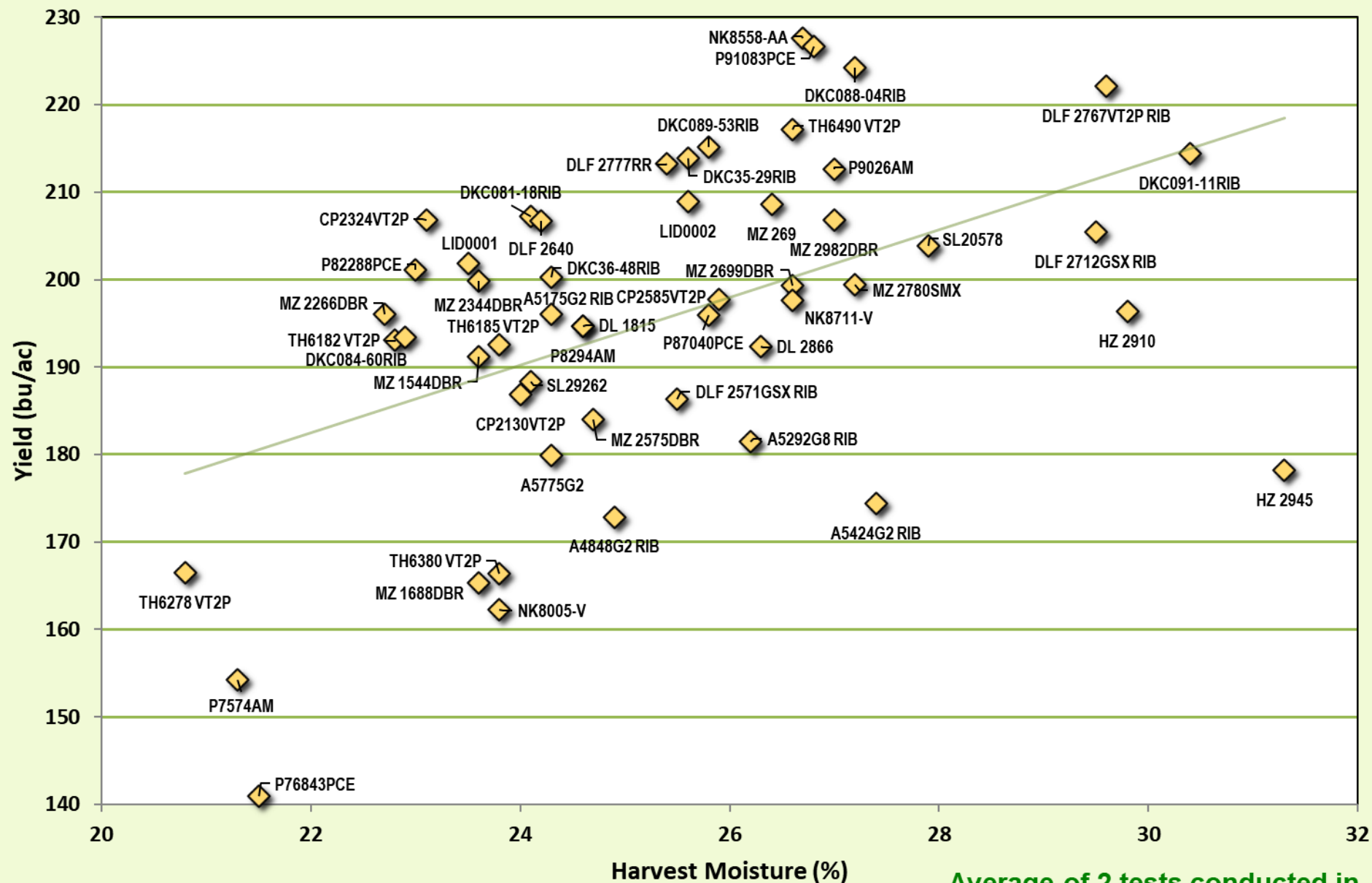
* The LSD is a measure of variability within the trial. Yield indices that differ by an amount less than or equal to the LSD should be considered to be equal.

** Average Yields are shown in bushels per acre. Average Test Weights are shown in kg/hl.

Hybrid selection should be based on the most data available. Emphasis should be put on averages from several locations and years because these provide a more accurate prediction of future performance than do single location results.

Note: The accuracy of moisture measurement decreases as moisture content increases. This also affects the accuracy of yield determination. Results for hybrids with moisture contents over 30% should be interpreted with much caution.

OCC 1 Year Averages (2025) for Area 1: Harriston, Dundalk.



OCC 2 Year Averages (2024-2025) for Area 1: Harriston, Dundalk.

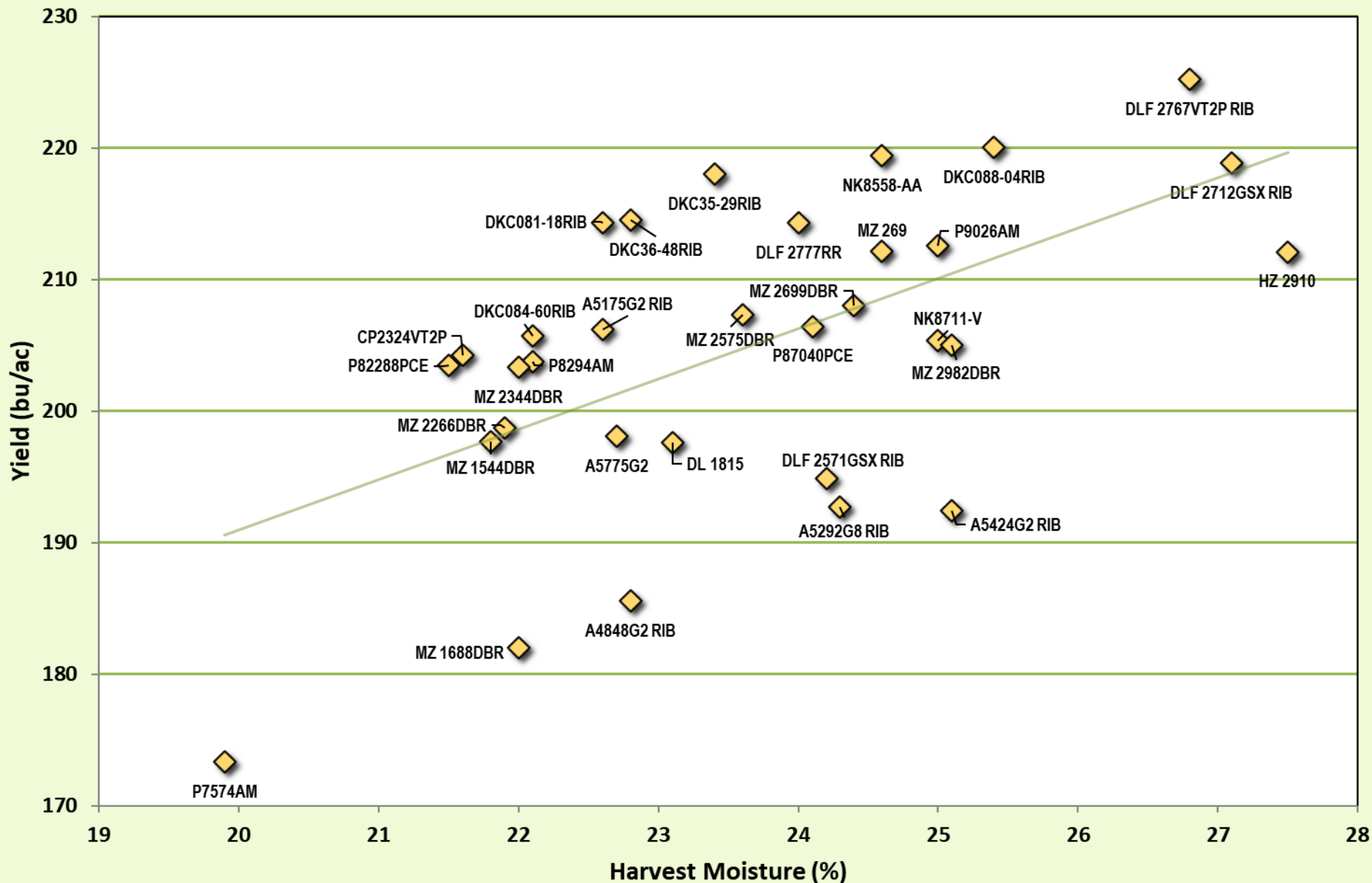


Table 2: Elora, Kinburn, Port Hope, Wingham

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Corn Committee

CHU	Brand and/or Hybrid		GM Trait	Seed Trt	2024-2025 averages ¹				2025 averages ²				Results of 2025 Performance Trials								
					average of 7 trials				average of 3 trials				ELORA			KINBURN			WINGHAM		
					Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %
2350	LIDS	LID0001	0	A					97	21.3		105	99	21.5	0	102	19.0		91	23.4	1
2400	Thunder Seed	TH6182 VT2P	6	F									93	20.2	0				92	24.0	0
2550	Saatbau	Apriolo	0	C					100	22.6		99	98	20.2	0	103	20.5		100	27.1	0
2550	Thunder Seed	TH6185 VT2P	6	F					94	22.1		102	88	21.7	0	97	20.0		97	24.7	0
2575	Maizex	MZ 2575DBR	6	F	96	20.7		100	96	22.4		99	92	21.4	0	98	19.7		98	26.0	0
2600	Maizex	MZ 269	0	F	93	21.6		102	92	23.7		101	95	22.1	0	88	20.1		92	28.9	1
2600	Maizex	MZ 2699DBR	6	F	99	21.1		101	101	22.7		102	101	22.4	0	99	18.5		105	27.1	0
2600	Pioneer	P87040PCE	30	L	95	20.6		102	98	21.5		103	94	21.5	0	105	19.0		95	23.9	0
2625	CROPLAN	CP2585VT2P	6	F	91	21.1		102	90	23.2		102	88	21.3	0	89	19.9		93	28.3	0
2650	CROPLAN	2790VT2P/RIB	6	F	95	20.6		102	100	22.1		101	94	22.1	0	108	18.5		99	25.8	0
2650	LIDS	LID0002	0	A					105	23.2		106	109	23.0	0	103	19.3		104	27.3	0
2650	Maizex	MZ 2780SMX	8	F					86	22.9		103	92	21.8	0	77	19.6		90	27.2	0
2650	Pioneer	P9026AM	23	L	95	21.8		103	94	23.9		102	95	22.9	0	88	20.6		98	28.1	1
2650	Pioneer	P91083PCE	30	L					100	22.2		102	97	21.8	0	108	19.9		95	24.9	0
2650	Pioneer	P91083V	40	L					102	23.6		100	99	22.6	0	103	20.4		106	27.9	0
2650	PRIDE Seeds	A5580G4	32	P					96	22.2		106	89	22.4	0	101	19.8		97	24.5	0
2650	PRIDE Seeds	A5775G2	6	F					90	22.5		101	90	21.8	0	88	18.6		91	27.2	0
2650	Saatbau	SL22329	0	C					98	23.3		98	102	22.1	0	101	21.0		91	26.8	0
2675	Horizon	HZ 2910	28	F					97	23.6		98	99	22.4	0	90	21.3		99	27.0	0
2675	Horizon	HZ 2945	0	F					98	24.9		100	101	23.4	0	92	22.5		100	28.7	0
2675	NK Brand	NK8711-V	27	F					95	21.2		102	91	21.6	0	104	18.4		92	23.6	0
2700	CROPLAN	CP2925TRE	32	F					97	23.8		100	96	23.0	0	99	21.0		98	27.5	0
2700	De Dell	DL 3007	0	F	96	21.8		104	95	22.6		104	92	22.1	0	99	19.2		96	26.4	0
2700	Horizon	HZ 3010	33	F					100	23.8		97	98	21.5	0	103	21.1		98	28.7	0
2700	Maizex	MZ 2982DBR	6	F	95	21.6		101	96	23.2		101	84	21.7	0	101	19.7		104	28.3	0
2700	Maizex	MZ 3006DBR	6	F					101	23.5		100	97	21.6	0	97	20.3		108	28.7	0
2725	De Dell	DL 3220	0	-					91	25.6		103	82	24.5	0	92	22.8		99	29.5	0
2725	DLF	DLF 2712GSX RIB	8	AD	102	22.4		99	102	25.0		99	102	23.9	0	103	20.6		102	30.5	0
2725	DLF	DLF 2767VT2P RIB	6	AD	103	21.7		100	106	23.6		99	108	22.0	0	103	20.4		108	28.3	0
2725	Maizex	MZ 3117DBR	6	F	101	22.2		97	105	23.9		97	109	21.3	0	103	20.9		102	29.6	0
2725	NK Brand	NK9044-AA	28	F	99	21.3		101	98	22.2		101	103	22.1	0	103	20.5		88	24.1	1
2725	PRIDE Seeds	A5959G2 RIB	6	F	95	22.5		100	95	24.6		100	97	22.1	0	104	22.0		86	29.8	0
2750	DEKALB	DKC091-11RIB	39	A					108	24.5		100	107	25.3	0	108	20.2		108	27.9	0
2750	Horizon	HZ 3260	0	F					99	23.3		99	103	21.9	0	93	20.6		99	27.4	1
2750	LIDS	LID0003	0	A					101	22.4		105	106	22.6	1	104	19.2		94	25.5	3
2750	Maizex	MZ 314	0	F	102	22.7		98	101	24.2		99	107	22.7	0	104	20.9		94	29.1	0
2750	NK Brand	NK9175-DV	34	F	99	23.4		100	100	25.8		99	99	25.1	0	98	22.8		103	29.6	0
2750	Pioneer	P9316Q	36	L	101	22.0		103	99	22.8		104	109	22.4	0	89	19.6		97	26.5	0
2750	PRIDE Seeds	A5977G8 RIB	8	F	97	21.2		103	97	22.5		103	98	22.7	0	94	20.1		100	24.6	0
2750	Thunder Seed	TH6490 VT2P	6	F					98	24.2		100	94	22.6	2	103	20.8		97	29.1	0

Table 2: Elora, Kinburn, Port Hope, Wingham

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Corn Committee

CHU	Brand and/or Hybrid		GM Trait	Seed Trt	2024-2025 averages ¹				2025 averages ²				Results of 2025 Performance Trials								
					average of 7 trials				average of 3 trials				ELORA			KINBURN			WINGHAM		
					Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %
2775	CROPLAN	CP3143VT2P	6	F					103	25.2		99	104	24.6	0	100	21.4		103	29.5	0
2775	DLF	DLF 2799RR	4	AD					101	24.7		98	108	23.1	1	104	21.1		93	29.8	0
2775	Maizex	MZ 3314SMX	8	F	105	23.2		99	104	25.3		99	105	24.1	0	103	21.0		105	30.7	0
2775	NK Brand	NK9231-AA	28	F					96	23.0		98	96	20.7	0	88	21.2		104	27.0	0
2775	Thunder Seed	TH6591 PC	30	F					98	24.1		98	94	22.7	0	99	21.0		101	28.7	0
2800	DEKALB	DKC42-90RIB	6	AD	105	23.1		100	106	25.6		100	109	24.6	0	103	20.7		106	31.5	0
2800	DLF	DLF 2731VT2P RIB	6	AD	101	21.9		102	102	23.1		102	105	22.5	0	103	19.3		100	27.5	0
2800	Maizex	MZ 3432TRE	32	F	107	22.8		96	105	24.8		96	104	22.7	0	107	21.1		104	30.5	0
2800	NK Brand	NK9400-V	27	F	100	22.8		101	108	24.2		101	105	21.7	0	107	21.4		110	29.4	0
2800	Pioneer	P9466AML	37	L	101	22.4		98	100	23.4		98	102	22.8	0	106	20.7		94	26.7	1
2800	PRIDE Seeds	A6226G2	6	P					104	24.6		98	102	23.1	0	109	21.1		102	29.7	0
2825	De Dell	DL 3751	0	F					105	25.8		100	105	23.1	0	96	23.7		112	30.7	0
2825	Horizon	HZ 3480	34	F					108	24.7		97	117	23.7	0	100	21.7		105	28.7	0
2825	Thunder Seed	TH6993 VT2P	6	F					106	25.6		100	109	24.5	2	107	21.0		100	31.2	0
2850	De Dell	DL 3905	0	F	103	23.3		98	102	25.6		98	92	24.8	0	101	21.0		113	30.9	1
2850	DEKALB	DKC094-94RIB	39	AD	105	23.1		96	105	25.3		96	104	23.5	1	105	21.4		107	31.1	0
2850	Horizon	HZ 3584	34	F					95	24.0		97	91	22.8	0	92	19.8		103	29.5	0
2850	LIDS	LID0004	0	A					105	24.4		100	111	23.1	0	105	21.1		99	29.0	0
2850	Maizex	MZ 3505DBR	6	F	98	22.5		99	95	24.8		99	97	22.3	0	94	20.7		95	31.3	0
2850	Maizex	MZ 3528DBR	6	F	102	22.9		98	103	24.7		99	97	23.3	0	107	21.1		106	29.7	0
2850	NK Brand	NK9535-V	27	F	97	23.8		101	96	25.8		101	97	25.0	1	96	21.3		93	31.0	1
2850	PRIDE Seeds	A6566G8 RIB	8	F	103	22.3		100	103	24.5		99	109	24.0	0	101	21.0		98	28.4	0
2875	DEKALB	DKC094-17RIB	6	A					109	25.2		97	107	21.9	0	106	21.3		113	32.3	0
2875	DLF	DLF 2891GSX RIB	8	AD	105	23.6		98	106	25.2		98	105	25.3	0	105	21.2		108	29.1	0
2875	Horizon	HZ 3690	30	F					100	27.1		96	99	25.3	0	100	23.8		100	32.1	0
2900	DEKALB	DKC096-21RIB	32	AD	104	23.7		98	108	26.0		97	109	23.9	0	105	23.5		110	30.7	0
2900	DEKALB	DKC46-40RIB	6	AD	110	22.3		99	113	23.6		100	118	22.4	0	110	20.5		111	28.0	0
LSD (0.10) for Yield Index Points*					4				6				10			10			10		
Average all hybrids **					233	22.2		68	229	23.9		66	243	22.7	0	207	20.7		236	28.2	0

¹ Elora 2024-2025, Kinburn 2024-2025, Port Hope T2 2024, Wingham 2024-202² Elora, Kinburn, Wingham

* The LSD is a measure of variability within the trial. Yield indices that differ by an amount less than or equal to the LSD should be considered to be equal.

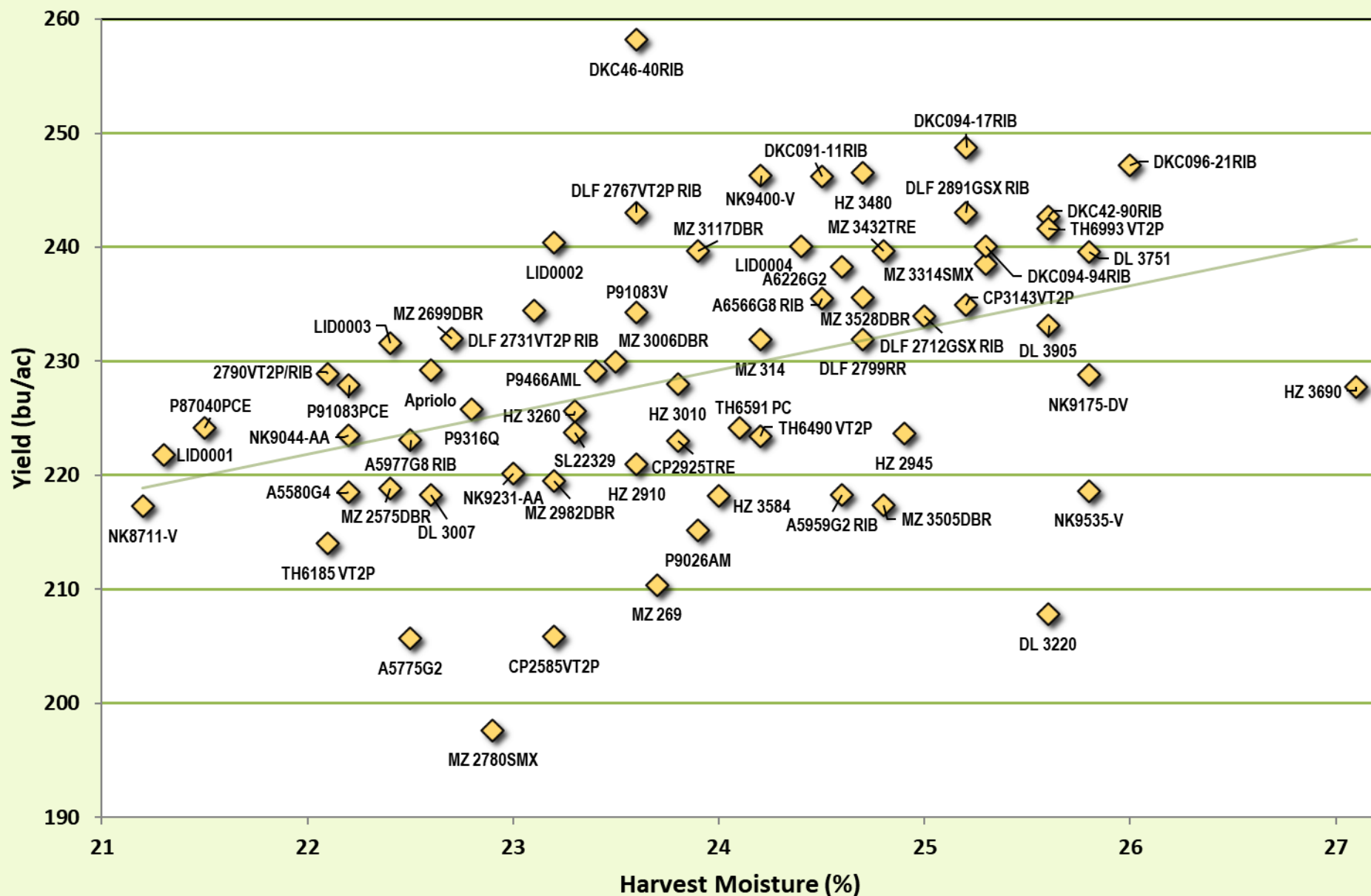
** Average Yields are shown in bushels per acre. Average Test Weights are shown in kg/hl.

Hybrid selection should be based on the most data available. Emphasis should be put on averages from several locations and years because these provide a more accurate prediction of future performance than do single location results.

Note: The accuracy of moisture measurement decreases as moisture content increases. This also affects the accuracy of yield determination.

Results for hybrids with moisture contents over 30% should be interpreted with much caution.

OCC 1 Year Averages (2025) for Area 2: Elora, Kinburn, Port Hope, Wingham.



OCC 2 Year Averages (2024-2025) for Area 2: Elora, Kinburn, Port Hope, Wingham.

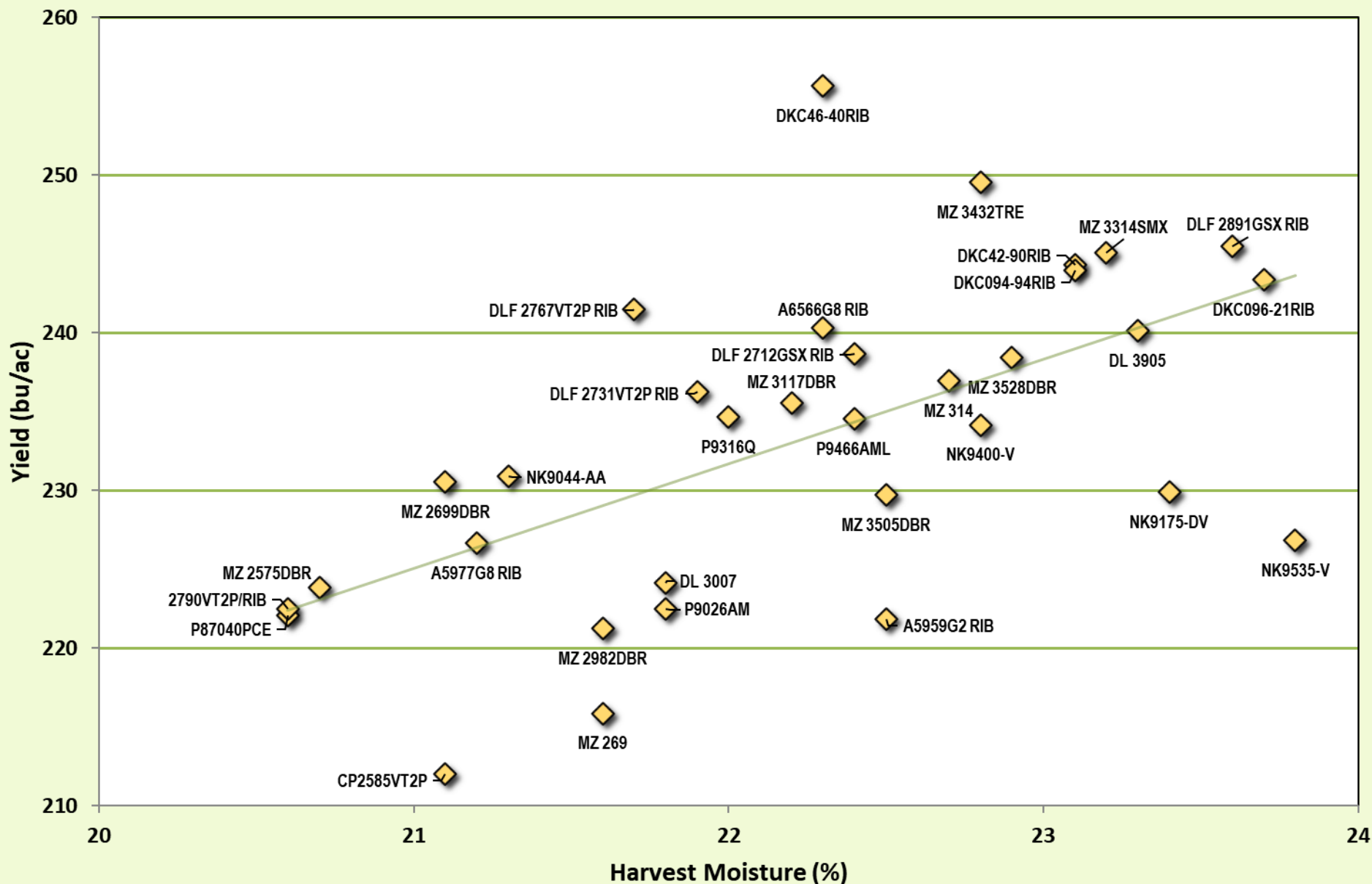


Table 3E: Bainsville, Ottawa, Winchester

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Corn Committee

³Note: Revised data for Ottawa; Table 3E averages are revised 2025-12-8

CHU	Brand and/or Hybrid		GM Trait	Seed Trt	2024-2025 averages ¹				2025 averages ²				Results of 2025 Performance Trials								
					average of 6 trials				average of 3 trials				BAINSVILLE			OTTAWA ³			WINCHESTER		
					Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %
2550	Thunder Seed	TH6185 VT2P	6	F					96	20.3		103	95	22.3	7	102	23.4	0	90	15.2	
2600	Pioneer	P87040PCE	30	L	92	18.1		103	89	19.4		103	84	23.0	26	91	19.4	0	90	15.7	
2650	Pioneer	P9026AM	23	L	94	18.2		104	93	19.7		104	96	23.0	3	97	20.2	0	88	15.9	
2650	Pioneer	P91083PCE	30	L					99	20.8		100	103	22.8	0	93	22.8	0	100	16.9	
2650	Pioneer	P91083V	40	L					104	21.7		100	103	23.5	7	109	24.0	0	101	17.7	
2650	PRIDE Seeds	A5580G4	32	P					89	18.8		106	73	21.6	50	97	20.0	0	96	14.8	
2675	Saatbau	Alpedro	0	C					100	21.5		100	95	25.2	27	99	21.6	0	105	17.8	
2700	CROPLAN	CP2925TRE	32	F					92	20.5		102	87	23.1	0	93	22.7	0	96	15.7	
2700	Maizex	MZ 3006DBR	6	F					97	19.8		103	101	22.7	5	86	19.7	0	102	16.9	
2725	Maizex	MZ 3117DBR	6	F	96	18.8		101	100	20.7		100	108	24.3	0	94	21.4	0	99	16.3	
2750	LIDS	LID0003	0	A					97	20.2		102	84	21.7	23	107	23.5	0	99	15.5	
2750	Maizex	MZ 314	0	F					102	21.2		101	91	24.6	34	109	21.7	0	106	17.3	
2750	NK Brand	NK9175-DV	34	F	96	20.7		100	98	22.6		100	99	25.6	0	95	22.9	0	100	19.4	
2750	Pioneer	P9316Q	36	L	98	19.0		103	99	20.4		103	94	23.1	28	97	20.6	0	106	17.4	
2750	Thunder Seed	TH6490 VT2P	6	F					99	19.5		101	104	22.9	4	89	19.2	0	104	16.3	
2775	CROPLAN	CP3143VT2P	6	F	102	19.1		101	103	21.1		101	108	23.8	1	104	22.5	0	97	16.9	
2775	Maizex	MZ 3314SMX	8	F	96	19.1		102	94	20.6		102	91	24.2	0	96	20.8	0	97	16.9	
2775	NK Brand	NK9231-AA	28	F					98	22.6		97	100	23.9	9	104	24.7	0	90	19.2	
2775	Thunder Seed	TH6591 PC	30	F					102	20.8		102	104	23.3	24	97	21.3	0	104	17.7	
2800	CROPLAN	CP3330VT2P	6	F	101	20.0		100	103	22.2		100	100	25.3	0	102	21.8	0	107	19.4	
2800	CROPLAN	CP3341SS	8	F	96	18.7		100	100	20.4		100	98	23.7	0	102	20.7	0	100	16.8	
2800	CROPLAN	CP3540VT4	39	F					101	20.2		103	107	22.8	1	92	20.0	0	103	17.9	
2800	Maizex	MZ 3432TRE	32	F	101	20.0		99	99	22.2		98	88	25.5	1	104	22.6	0	105	18.4	
2800	NK Brand	NK9400-V	27	F	95	19.7		100	96	20.5		101	93	22.9	23	92	20.3	0	104	18.4	
2800	Pioneer	P9466AML	37	L	100	19.5		101	105	21.1		100	109	24.5	1	101	20.7	0	103	18.0	
2800	PRIDE Seeds	A6226G2	6	P					107	20.4		103	109	22.7	0	102	21.7	0	109	16.7	
2800	Saatbau	SL23014	0	C					106	23.8		95	111	26.7	23	104	22.3	0	102	22.4	
2800	Saatbau	SL23414	0	C					106	22.7		98	109	25.6	32	99	23.2	0	108	19.2	
2800	Saatbau	SL42099	0	C					104	22.2		100	105	25.6	4	98	20.4	0	109	20.6	
2825	De Dell	DL 3751	0	F					97	22.8		102	98	26.3	17	102	23.0	0	93	19.1	

Table 3E: Bainsville, Ottawa, Winchester

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Corn Committee

³Note: Revised data for Ottawa; Table 3E averages are revised 2025-12-8

CHU	Brand and/or Hybrid		GM Trait	Seed Trt	2024-2025 averages ¹				2025 averages ²				Results of 2025 Performance Trials								
					average of 6 trials				average of 3 trials				BAINSVILLE			OTTAWA ³			WINCHESTER		
					Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %
2825	Horizon	HZ 3480	34	F					99	21.1		100	91	23.9	3	111	21.7	0	98	17.6	
2825	Thunder Seed	TH6993 VT2P	6	F					104	21.1		101	102	24.4	0	105	21.9	0	104	17.0	
2850	CROPLAN	CP3490VT2P	6	F					108	21.6		99	108	24.9	4	114	21.6	0	102	18.4	
2850	De Dell	DL 3905	0	F	101	19.4		101	103	21.4		100	100	23.8	11	109	21.8	0	100	18.5	
2850	DEKALB	DKC094-94RIB	39	AD	107	20.4		98	108	22.8		98	105	25.6	3	109	23.4	0	110	19.3	
2850	Horizon	HZ 3511	0	F	96	20.4		101	98	21.6		102	100	24.1	6	98	23.1	0	95	17.7	
2850	Horizon	HZ 3584	34	F	91	20.9		99	87	22.6		99	87	25.0	1	83	23.8	0	91	18.9	
2850	LIDS	LID0004	0	A					104	19.9		104	107	23.6	17	99	19.8	0	106	16.3	
2850	Maizex	MZ 3505DBR	6	F	99	19.6		101	96	21.3		101	94	25.1	1	94	21.3	0	100	17.6	
2850	NK Brand	NK9535-V	27	F	97	20.2		101	99	21.5		102	105	23.6	4	97	21.3	0	94	19.6	
2850	Pioneer	P96567Q	36	L					101	22.8		100	102	25.3	3	99	22.7	0	101	20.4	
2850	PRIDE Seeds	A6566G8 RIB	8	F	100	18.9		103	101	20.6		102	94	23.6	1	103	21.0	0	105	17.3	
2850	PRIDE Seeds	A6572G2 RIB	6	F	93	19.4		101	97	21.3		101	95	25.1	3	96	21.3	0	99	17.6	
2875	DEKALB	DKC094-17RIB	6	A					103	22.0		100	111	25.1	6	99	22.4	0	100	18.4	
2875	DEKALB	DKC45-74RIB	8	AD	98	20.1		100	91	21.9		98	92	26.0	3	87	21.6	0	95	18.1	
2875	DLF	DLF 2891GSX RIB	8	AD	101	20.6		99	98	22.6		99	98	25.8	3	94	23.8	0	102	18.1	
2875	Horizon	HZ 3690	30	F	101	20.7		99	106	23.0		99	119	25.2	6	104	22.7	0	95	21.0	
2875	PRIDE Seeds	A6580G4 RIB	32	F	100	19.7		102	96	21.4		102	92	24.5	6	98	21.5	0	99	18.3	
2900	CROPLAN	CP3790VT2P	6	F	107	21.0		99	105	23.6		98	98	27.5	8	110	23.8	0	107	19.4	
2900	DEKALB	DKC096-21RIB	32	AD	106	20.3		100	110	21.9		101	102	24.3	4	121	22.1	0	109	19.3	
2900	Maizex	MZ 3704VT4	6	F					100	22.7		99	103	24.7	0	98	22.8	0	99	20.5	
2900	Maizex	MZ 3717SSP	38	F	101	19.6		101	101	21.1		101	102	24.9	0	100	21.3	0	101	17.0	
2900	PRIDE Seeds	A6694G2 RIB	6	F	98	19.9		101	95	21.7		100	107	24.9	6	82	21.3	0	96	19.0	
2925	Horizon	HZ 3883	0	F					86	24.2		100	81	25.9	30	90	23.6	0	86	23.1	
2925	Pioneer	P9823Q	36	L					109	22.3		99	114	25.2	14	108	22.6	0	104	19.2	
2925	Thunder Seed	TH6697 TRE	32	F					98	21.8		101	95	25.8	3	94	21.3	0	103	18.3	
2950	CROPLAN	CP3980VT2P	6	F					104	22.1		98	101	24.9	1	106	22.5	0	106	18.8	
2950	DEKALB	DKC48-08RIB	8	AD	102	21.2		99	102	23.1		99	111	25.8	1	104	23.6	0	92	20.0	

Table 3E: Bainsville, Ottawa, Winchester

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Corn Committee

³Note: Revised data for Ottawa; Table 3E averages are revised 2025-12-8

CHU	Brand and/or Hybrid		GM Trait	Seed Trt	2024-2025 averages ¹				2025 averages ²				Results of 2025 Performance Trials								
					average of 6 trials				average of 3 trials				BAINSVILLE			OTTAWA ³			WINCHESTER		
					Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %
2950	DLF	DLF 2926VT4P RIB	38	AD	101	21.3		97	100	23.7		96	101	26.8	3	94	24.0	0	103	20.2	
2950	Maizex	MZ 3930DBR	6	F	103	20.8		99	102	22.6		98	107	25.4	0	97	22.9	0	100	19.4	
2950	Maizex	MZ 397	0	F	101	20.4		100	100	22.8		100	99	25.4	0	96	23.1	0	104	19.8	
2950	Maizex	MZ 4026SSP	38	F					101	22.9		100	97	26.1	0	108	23.4	0	99	19.1	
2950	NK Brand	NK9805-DV	34	F					95	22.6		100	94	25.6	24	100	21.9	0	91	20.4	
2950	Pioneer	P9845PCE	30	L	103	21.6		97	100	23.8		95	116	25.2	3	94	24.0	0	90	22.1	
2975	De Dell	DL 4910	0	-					92	21.9		101	94	24.4	10	97	21.8	0	85	19.4	
2975	DLF	DLF 2991VT2P RIB	6	AD	101	20.7		98	100	22.9		97	98	24.9	0	101	23.1	0	102	20.6	
2975	Maizex	MZ 4049SMX	8	F	100	21.0		100	98	23.0		99	106	25.3	0	93	23.1	0	96	20.6	
2975	NK Brand	NK9908-AA	28	F					102	22.7		99	91	25.3	10	119	21.5	0	99	21.3	
2975	Pioneer	P0035Q	36	L	102	21.5		99	101	24.0		98	112	26.4	20	100	23.6	0	91	22.1	
2975	PRIDE Seeds	A6975G2	6	F	109	21.5		100	110	23.2		100	109	26.0	1	121	22.9	0	102	20.7	
3000	De Dell	DL 5021	0	F	93	22.0		100	90	24.3		100	82	26.4	23	98	24.4	0	92	22.2	
3000	DLF	DLF 3039TRE RIB	32	AD	105	21.8		99	105	24.0		99	104	25.8	1	103	24.2	0	108	22.1	
3000	Pioneer	P0075Q	36	L	105	22.4		97	103	25.1		96	105	27.1	6	98	24.4	0	106	23.8	
3025	DEKALB	DKC100-01RIB	39	A	106	20.1		99	108	22.0		98	109	26.0	0	103	21.6	0	111	18.3	
3050	DEKALB	DKC099-59RIB	38	A					106	24.0		96	110	27.5	1	101	21.9	0	107	22.7	
3075	DEKALB	DKC101-33RIB	38	A	107	22.9		94	104	26.1		92	105	29.1	1	105	25.4	0	102	23.7	
LSD (0.10) for Yield Index Points*					4				8				15			17			9		
Average all hybrids **					205	20.3		70	169	21.9		69	170	24.8	8	159	22.2	0	178	18.8	

¹ Bainsville 2024-2025, Ottawa 2024-2025, Winchester 2024-2025² Bainsville, Ottawa, Winchester³Note: Revised data for Ottawa 2025-12-8

* The LSD is a measure of variability within the trial. Yield indices that differ by an amount less than or equal to the LSD should be considered to be equal.

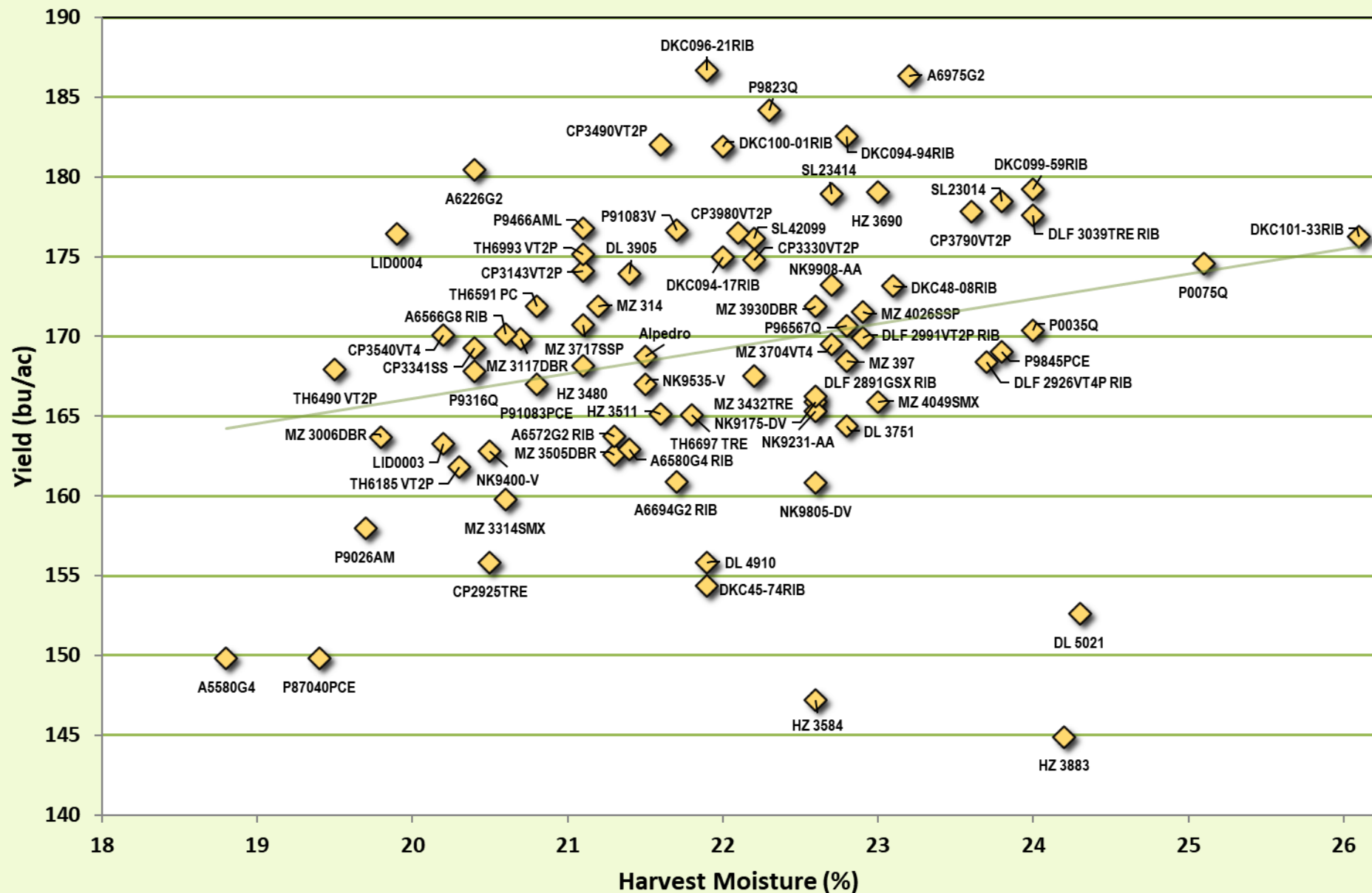
** Average Yields are shown in bushels per acre. Average Test Weights are shown in kg/hl.

Hybrid selection should be based on the most data available. Emphasis should be put on averages from several locations and years because these provide a more accurate prediction of future performance than do single location results.

Note: The accuracy of moisture measurement decreases as moisture content increases. This also affects the accuracy of yield determination.

Results for hybrids with moisture contents over 30% should be interpreted with much caution.

OCC 1 Year Averages (2025) for Area 3E: Bainsville, Ottawa, Winchester.



OCC 2 Year Averages (2024-2025) for Area 3E: Bainsville, Ottawa, Winchester.

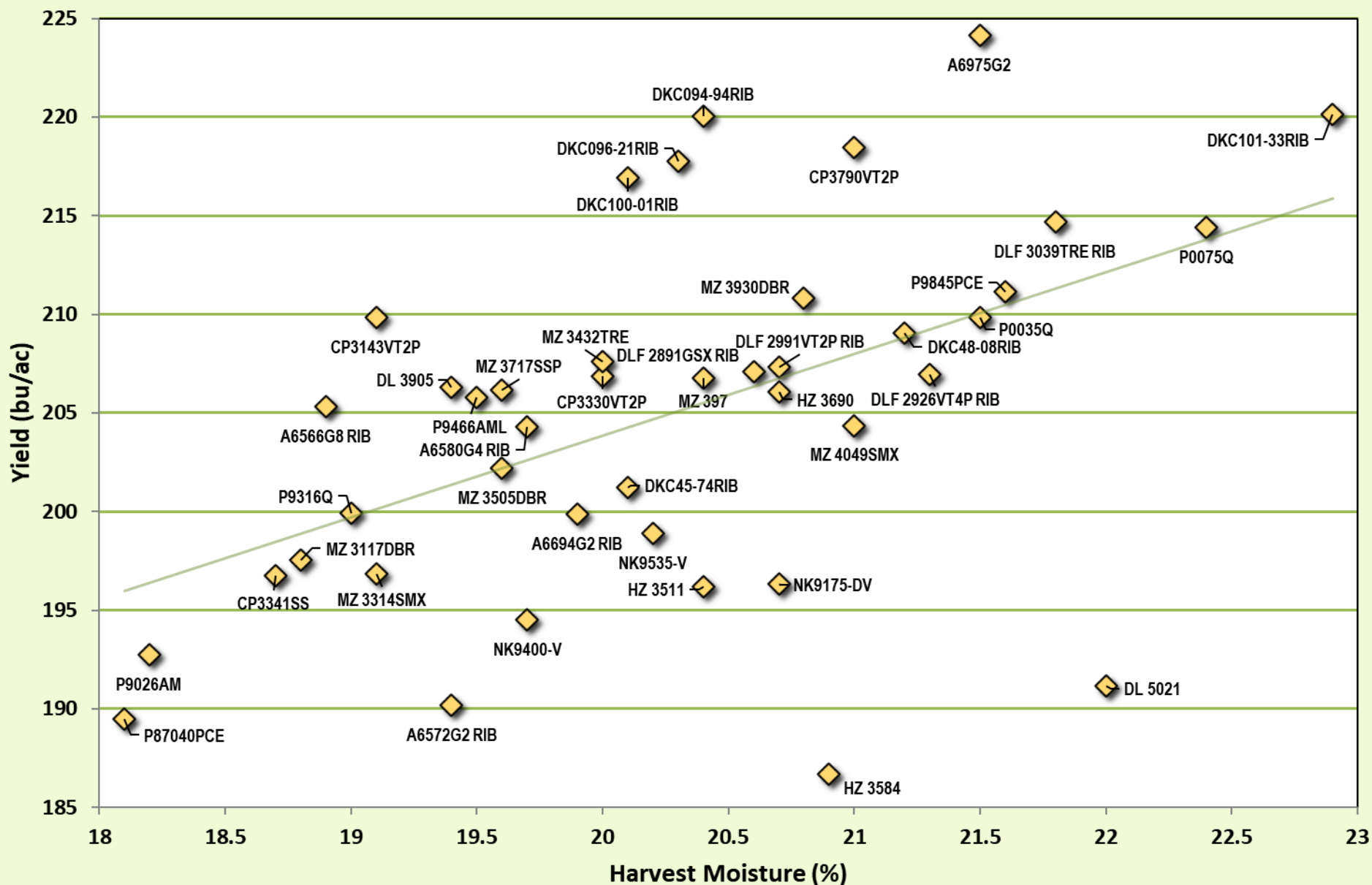


Table 3W: Blyth, Port Hope, Waterloo

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Corn Committee

CHU	Brand and/or Hybrid		GM Trait	Seed Trt	2024-2025 averages ¹				2025 averages ²				Results of 2025 Performance Trials					
					average of 5 trials				average of 2 trials				BLYTH			WATERLOO		
					Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %
2550	Thunder Seed	TH6185 VT2P	6	F					86	21.3	0	103	82	21.0	0	91	21.5	0
2600	Pioneer	P87040PCE	30	L	90	21.2	0	104	93	22.4	0	104	89	21.4	0	96	23.5	0
2650	Pioneer	P9026AM	23	L	90	21.2	1	105	88	23.0	0	105	80	23.0	0	97	23.0	0
2650	Pioneer	P91083PCE	30	L					95	24.1	0	102	95	24.5	0	96	23.6	0
2650	Pioneer	P91083V	40	L					98	23.4	0	100	98	24.1	0	97	22.8	0
2700	CROPLAN	CP2925TRE	32	F					96	23.4	0	102	93	23.8	0	100	22.9	0
2700	De Dell	DL 3007	0	F	91	21.9	0	105	85	22.8	0	106	85	23.4	0	85	22.3	0
2700	Maizex	MZ 3006DBR	6	F					101	22.7	0	100	104	23.2	0	98	22.3	0
2725	Maizex	MZ 3117DBR	6	F	94	22.2	2	99	95	22.9	0	99	97	22.9	0	93	22.8	0
2750	NK Brand	NK9175-DV	34	F	94	23.1	0	101	95	24.2	0	101	95	24.6	0	96	23.8	0
2750	Pioneer	P9316Q	36	L	97	21.7	5	104	97	22.5	0	104	94	22.9	0	100	22.1	0
2750	Thunder Seed	TH6490 VT2P	6	F					99	22.5	0	102	94	22.4	0	105	22.6	0
2775	CROPLAN	CP3143VT2P	6	F	98	22.2	1	100	101	23.4	0	100	101	24.1	0	101	22.7	0
2775	Maizex	MZ 3314SMX	8	F	98	22.1	0	102	98	24.4	0	101	94	24.7	0	102	24.0	0
2775	NK Brand	NK9231-AA	28	F					96	22.7	0	99	100	23.9	0	93	21.5	0
2775	Thunder Seed	TH6591 PC	30	F					97	23.9	0	100	91	24.6	0	103	23.1	0
2800	CROPLAN	CP3330VT2P	6	F	100	23.9	0	101	101	25.3	0	101	104	25.8	0	98	24.7	0
2800	CROPLAN	CP3341SS	8	F	98	21.8	0	101	103	24.1	0	100	94	24.1	0	114	24.1	0
2800	CROPLAN	CP3540VT4	39	F					106	24.1	0	100	109	24.4	0	102	23.9	0
2800	Maizex	MZ 3432TRE	32	F	105	23.1	0	98	100	24.9	0	99	104	25.1	0	95	24.7	0
2800	NK Brand	NK9400-V	27	F	102	22.8	0	102	105	23.4	0	102	103	23.9	0	108	22.8	0
2800	Pioneer	P9466AML	37	L	98	22.5	0	99	98	23.5	0	100	95	23.1	0	101	23.8	0
2800	PRIDE Seeds	A6226G2	6	P					98	23.7	0	102	109	25.2	0	86	22.1	0
2825	Horizon	HZ 3480	34	F					102	23.9	0	97	97	23.8	1	108	24.0	0
2825	Thunder Seed	TH6993 VT2P	6	F					95	24.4	0	101	93	24.9	0	97	23.9	0
2850	CROPLAN	CP3490VT2P	6	F					103	24.7	0	99	102	24.9	0	105	24.5	0

Table 3W: Blyth, Port Hope, Waterloo

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Corn Committee

CHU	Brand and/or Hybrid		GM Trait	Seed Trt	2024-2025 averages ¹				2025 averages ²				Results of 2025 Performance Trials					
					average of 5 trials				average of 2 trials				BLYTH			WATERLOO		
					Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %
2850	De Dell	DL 3905	0	F	102	22.7	0	100	99	24.4	0	100	100	24.4	0	97	24.4	0
2850	DEKALB	DKC094-94RIB	39	AD	102	22.7	1	98	103	25.3	0	97	103	25.2	0	103	25.4	0
2850	Horizon	HZ 3511	0	F	97	22.3	1	101	102	22.7	0	101	104	22.3	0	100	23.0	0
2850	Horizon	HZ 3584	34	F	97	22.3	0	100	95	23.4	0	99	96	24.1	0	95	22.7	0
2850	Maizex	MZ 3505DBR	6	F	100	22.2	0	101	100	24.1	0	101	104	25.2	0	95	23.0	0
2850	NK Brand	NK9535-V	27	F			0				0				0	106	24.3	0
2850	Pioneer	P96567Q	36	L					98	24.2	0	98	99	25.0	1	98	23.4	0
2850	PRIDE Seeds	A6566G8 RIB	8	F	98	22.5	0	101	102	24.8	0	100	94	24.7	0	112	24.9	0
2850	PRIDE Seeds	A6572G2 RIB	6	F	101	22.5	0	99	98	24.0	0	99	96	25.3	0	99	22.8	0
2875	DEKALB	DKC094-17RIB	6	A					106	24.5	1	99	111	25.0	2	99	24.0	0
2875	DLF	DLF 2891GSX RIB	8	AD	103	23.5	1	100	106	24.8	0	100	105	24.7	0	107	24.9	0
2875	Horizon	HZ 3690	30	F	102	23.0	1	100	107	24.8	0	100	108	25.3	0	107	24.3	0
2875	PRIDE Seeds	A6580G4 RIB	32	F	105	23.8	0	100	102	24.7	0	101	104	25.3	0	100	24.1	0
2900	CROPLAN	CP3790VT2P	6	F	104	23.4	2	98	105	25.4	0	99	107	25.6	0	103	25.2	0
2900	DEKALB	DKC096-21RIB	32	AD	104	23.9	0	98	104	24.6	0	98	107	25.1	0	101	24.1	0
2900	DEKALB	DKC46-40RIB	6	AD	105	22.2	0	101	100	24.3	0	100	103	24.8	0	98	23.8	0
2900	Maizex	MZ 3704VT4	6	F					102	24.6	0	100	101	24.0	0	103	25.2	0
2900	Maizex	MZ 3717SSP	38	F	105	23.7	0	100	105	25.1	0	100	100	24.9	0	112	25.2	0
2900	PRIDE Seeds	A6694G2 RIB	6	F					98	24.6	0	99	103	25.6	0	92	23.7	0
2925	Horizon	HZ 3883	0	F	90	24.0	0	101	87	24.3	0	101	96	25.0	0	77	23.6	0
2925	Pioneer	P9823Q	36	L					105	25.2	0	99	107	25.4	0	102	25.1	0
2925	Thunder Seed	TH6697 TRE	32	F					106	24.8	0	101	106	24.6	0	105	25.1	0
2950	CROPLAN	CP3980VT2P	6	F					102	23.1	0	98	98	23.4	0	107	22.9	0
2950	DLF	DLF 2926VT4P RIB	38	AD	103	24.3	0	97	104	25.9	0	98	102	27.3	0	106	24.5	0
2950	Maizex	MZ 3930DBR	6	F	105	23.9	2	99	104	25.7	0	100	105	26.7	0	103	24.6	0
2950	Maizex	MZ 4026SSP	38	F	99	23.9	0	100	99	26.1	0	100	101	26.3	0	96	25.9	0

Table 3W: Blyth, Port Hope, Waterloo

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Corn Committee

CHU	Brand and/or Hybrid		GM Trait	Seed Trt	2024-2025 averages ¹				2025 averages ²				Results of 2025 Performance Trials					
					average of 5 trials				average of 2 trials				BLYTH			WATERLOO		
					Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %
2950	NK Brand	NK9805-DV	34	F					107	24.0	0	98	107	24.0	0	107	23.9	0
2950	Pioneer	P9845PCE	30	L	102	24.2	1	98	103	26.3	0	99	109	26.5	0	96	26.1	0
2950	PRIDE Seeds	A6846G6	38	P					100	25.5	0	98	97	25.7	0	105	25.3	0
2975	De Dell	DL 4910	0	-					95	24.1	0	103	101	24.8	0	88	23.3	0
2975	DLF	DLF 2991VT2P RIB	6	AD	102	22.7	0	98	102	24.5	0	97	97	25.8	0	109	23.3	0
2975	Maizex	MZ 4049SMX	8	F	100	24.1	6	100	100	26.3	0	100	98	26.3	0	102	26.2	0
2975	NK Brand	NK9908-AA	28	F					101	23.4	0	99	97	22.2	0	105	24.6	0
2975	Pioneer	P0035Q	36	L	101	24.5	0	99	102	25.5	0	100	107	26.4	0	97	24.6	0
2975	PRIDE Seeds	A6975G2	6	F	99	24.1	0	100	100	25.8	0	100	97	26.9	0	104	24.7	0
3000	DLF	DLF 3039TRE RIB	32	AD	104	24.2	1	100	107	25.8	0	100	102	26.5	1	113	25.1	0
3000	Pioneer	P0075Q	36	L	98	24.6	0	98	98	26.7	0	97	101	26.3	0	94	27.0	0
3050	DEKALB	DKC099-59RIB	38	A					101	26.7	0	97	109	26.7	0	91	26.7	0
3075	DEKALB	DKC101-33RIB	38	A	107	24.9	0	97	108	28.1	0	98	110	28.7	0	105	27.5	0
3100	DEKALB	DKC102-02RIB	38	AD	105	24.4	0	98	105	26.3	0	98	109	26.9	0	100	25.8	0
3100	Maizex	MZ 4158DBR	6	F	104	24.6	0	98	101	26.4	0	98	102	26.6	0	99	26.1	0
LSD (0.10) for Yield Index Points*					5				7				7			13		
Average all hybrids **					241	23.1	1	67	259	24.4	0	64	279	24.8	0	238	24.1	0

¹ Blyth 2024-2025, Port Hope 2024, Waterloo 2024-2025² Blyth, Waterloo

* The LSD is a measure of variability within the trial. Yield indices that differ by an amount less than or equal to the LSD should be considered to be equal.

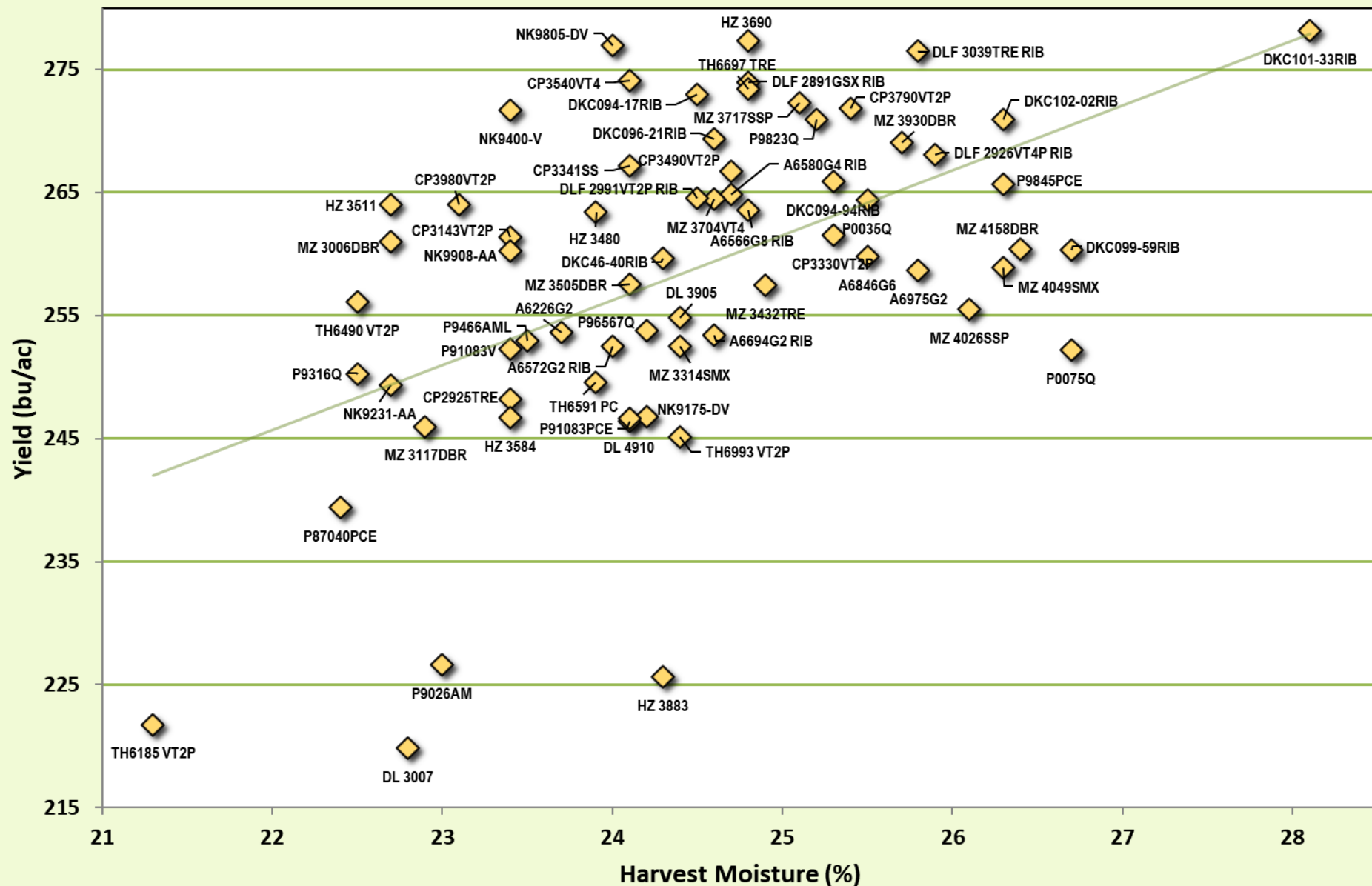
** Average Yields are shown in bushels per acre. Average Test Weights are shown in kg/hl.

Hybrid selection should be based on the most data available. Emphasis should be put on averages from several locations and years because these provide a more accurate prediction of future performance than do single location results.

Note: The accuracy of moisture measurement decreases as moisture content increases. This also affects the accuracy of yield determination.

Results for hybrids with moisture contents over 30% should be interpreted with much caution.

OCC 1 Year Averages (2025) for Area 3W: Blyth, Port Hope, Waterloo.



OCC 2 Year Averages (2024-2025) for Area 3W: Blyth, Port Hope, Waterloo.

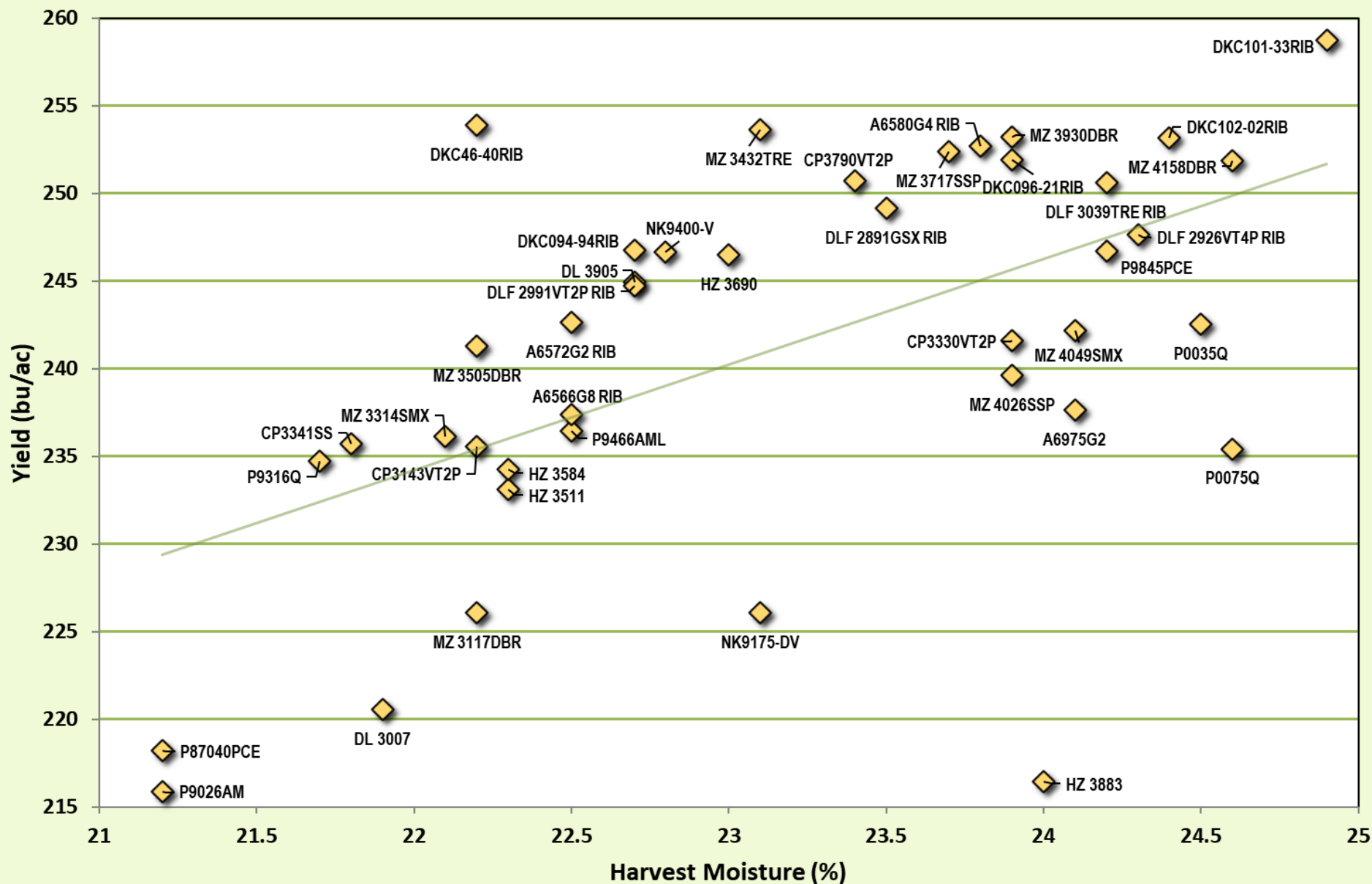


Table 4: Exeter, Ilderton, Woodstock, Belmont

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Corn Committee

CHU	Brand and/or Hybrid		GM Trait	Seed Trt	2024-2025 averages ¹				2025 averages ²				Results of 2025 Performance Trials								
					average of 6 trials				average of 3 trials				BELMONT			EXETER			WOODSTOCK		
					Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %
2800	CROPLAN	CP3330VT2P	6	F	99	24.9	0	101	100	27.5	0	101	97	25.9	0	100	27.0	0	104	29.4	0
2800	CROPLAN	CP3341SS	8	F	91	22.7	0	101	92	24.6	0	101	93	23.6	0	92	25.6	0	92	24.5	0
2800	CROPLAN	CP3540VT4	39	F					102	23.5	0	106	101	23.4	0	100	24.2	1	105	23.0	0
2850	CROPLAN	CP3490VT2P	6	F	97	24.4	0	101	100	26.5	0	101	99	25.0	0	95	25.5	0	106	28.8	0
2850	De Dell	DL 3905	0	F	102	23.1	0	101	102	25.1	0	101	101	25.1	0	99	24.6	0	106	25.5	0
2850	Maizex	MZ 3505DBR	6	F	98	22.6	0	102	101	24.4	0	102	99	25.2	0	97	24.8	0	105	23.1	0
2850	Pioneer	P96567Q	36	L					102	25.6	0	100	101	24.2	0	104	25.4	0	102	27.1	0
2900	CROPLAN	CP3790VT2P	6	F	103	25.0	0	99	107	26.8	1	99	104	25.5	0	105	25.8	2	111	29.0	0
2900	Maizex	MZ 3704VT4	6	F	98	24.3	0	103	96	26.0	0	102	95	25.5	0	99	25.3	0	94	27.3	0
2900	Maizex	MZ 3717SSP	38	F	98	24.0	0	102	98	26.0	0	101	101	24.9	0	92	25.6	0	99	27.5	0
2925	Pioneer	P9823Q	36	L					100	25.5	0	100	101	25.6	0	96	24.6	0	103	26.4	0
2950	CROPLAN	CP3980VT2P	6	F	97	23.4	0	101	98	24.5	0	102	95	24.8	0	99	24.2	0	101	24.5	0
2950	Maizex	MZ 3930DBR	6	F	101	24.7	0	101	100	27.1	0	101	101	26.0	0	99	27.1	1	102	28.2	0
2950	Maizex	MZ 397	0	F	102	25.2	0	100	104	28.1	0	100	105	26.7	0	103	28.2	0	105	29.3	0
2950	Maizex	MZ 4026SSP	38	F	99	24.9	0	101	99	27.2	0	101	100	25.8	0	99	25.8	0	97	29.9	0
2950	Pioneer	P9845PCE	30	L	103	25.5	0	97	102	28.1	0	98	101	26.6	0	105	28.1	0	102	29.5	0
2950	PRIDE Seeds	A6846G6	38	P					97	27.1	0	99	89	27.8	0	103	26.1	0	99	27.4	0
2975	De Dell	DL 4910	0	-					96	24.6	0	105	96	24.1	0	94	26.1	0	98	23.5	0
2975	Horizon	HZ 4258	34	F	95	27.0	0	102	93	29.5	0	102	95	27.6	0	90	27.6	0	95	33.1	0
2975	Maizex	MZ 4049SMX	8	F	99	25.1	1	101	101	27.0	0	102	98	27.0	0	104	27.9	0	101	26.1	0
2975	NK Brand	NK9908-AA	28	F					97	25.9	0	102	102	25.9	0	94	26.3	0	95	25.5	0
2975	Pioneer	P0035Q	36	L	100	25.3	0	99	99	27.6	0	100	101	27.0	0	99	26.4	0	97	29.4	0
2975	PRIDE Seeds	A6975G2	6	F	105	25.2	1	101	106	26.6	0	101	111	25.6	0	104	26.1	0	103	28.2	0
3000	CROPLAN	4188VT2P/RIB	6	F	95	26.3	0	98	94	28.9	0	98	96	28.3	0	99	28.0	0	89	30.5	0
3000	DLF	DLF 3039TRE RIB	32	AD	102	26.0	0	100	103	28.5	0	100	98	27.2	0	105	28.3	0	106	30.1	0
3000	Pioneer	P0075Q	36	L	98	25.5	0	100	98	27.4	0	100	94	27.3	0	107	27.4	0	95	27.5	0
3025	DEKALB	DKC100-01RIB	39	A			0		101	28.2	0	98	98	24.9	0	103	27.7	0	101	32.2	0
3025	NK Brand	NK0123-AA	28	F	100	26.1	0	101	103	27.7	0	101	108	27.1	0	103	26.3	0	98	29.6	0

Table 4: Exeter, Ilderton, Woodstock, Belmont

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Corn Committee

CHU	Brand and/or Hybrid		GM Trait	Seed Trt	2024-2025 averages ¹				2025 averages ²				Results of 2025 Performance Trials								
					average of 6 trials				average of 3 trials				BELMONT			EXETER			WOODSTOCK		
					Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %
3025	PRIDE Seeds	A7199G9 RIB	38	F	99	26.0	0	99	101	27.5	0	100	101	26.7	0	102	27.7	0	99	28.1	0
3050	DEKALB	DKC099-59RIB	38	A					103	27.8	0	98	103	27.9	0	108	29.0	0	99	26.4	0
3075	DEKALB	DKC101-33RIB	38	A	105	25.9	0	96	106	28.3	0	96	98	27.6	0	111	27.2	0	110	30.1	0
3075	PRIDE Seeds	A7181	0	F	100	24.9	0	101	103	26.6	0	101	100	26.7	0	109	26.8	0	100	26.2	0
3100	CROPLAN	CP4377TRE	32	F	102	26.2	0	97	101	27.8	0	98	98	26.4	0	105	28.0	0	100	29.0	0
3100	Maizex	MZ 4158DBR	6	F	101	25.4	0	99	101	27.3	0	100	103	26.0	0	97	26.9	0	102	29.0	0
3100	NK Brand	NK0252-D	33	F	98	27.6	0	99	97	29.6	0	99	99	29.3	0	99	29.2	0	92	30.3	0
3125	DEKALB	DKC103-07RIB	32	AD	102	24.7	0	103	101	26.7	0	103	109	26.3	0	97	25.5	0	98	28.3	0
3125	DEKALB	DKC103-93RIB	39	A					102	28.3	3	97	106	26.6	0	92	28.0	8	106	30.2	0
3125	Horizon	HZ 4440	0	F					93	28.5	3	97	97	26.7	0	94	29.2	10	88	29.8	0
3125	NK Brand	NK0415-AA	28	F					103	27.8	0	100	102	26.4	0	98	27.7	0	107	29.4	0
3125	Pioneer	P0404Q	36	L	103	26.7	0	98	105	28.7	0	98	102	28.3	0	108	29.0	0	105	28.9	0
3125	Pioneer	P04922Q	36	L	105	27.9	0	99	101	29.4	0	99	105	28.4	0	106	29.8	0	94	30.1	0
3150	Maizex	MZ 4577SMX	8	F	98	26.5	0	100	98	28.8	1	100	101	27.3	0	93	29.1	2	100	30.0	0
3150	Pioneer	P0529Q	36	L	103	26.6	0	99	99	28.3	0	99	104	27.9	0	95	28.5	0	96	28.4	0
3175	Horizon	HZ 4605	27	F					97	31.3	0	98	97	32.2	0	104	30.6	0	91	31.2	0
3175	PRIDE Seeds	A7275G2	6	F	104	26.6	0	99	101	28.7	0	99	100	27.3	0	100	28.1	0	104	30.8	0
3200	Maizex	MZ 4608SMX	8	F	98	26.7	1	98	95	29.8	0	97	93	28.7	0	94	29.4	0	98	31.4	0
LSD (0.10) for Yield Index Points*					3				4				7			8			8		
Average all hybrids **					246	25.4	0	68	246	27.3	0	67	264	26.5	0	232	27.1	1	242	28.4	0

¹ Belmont 2024-2025, Exeter 2024-2025, Woodstock 2024-2025² Belmont, Exeter, Woodstock

* The LSD is a measure of variability within the trial. Yield indices that differ by an amount less than or equal to the LSD should be considered to be equal.

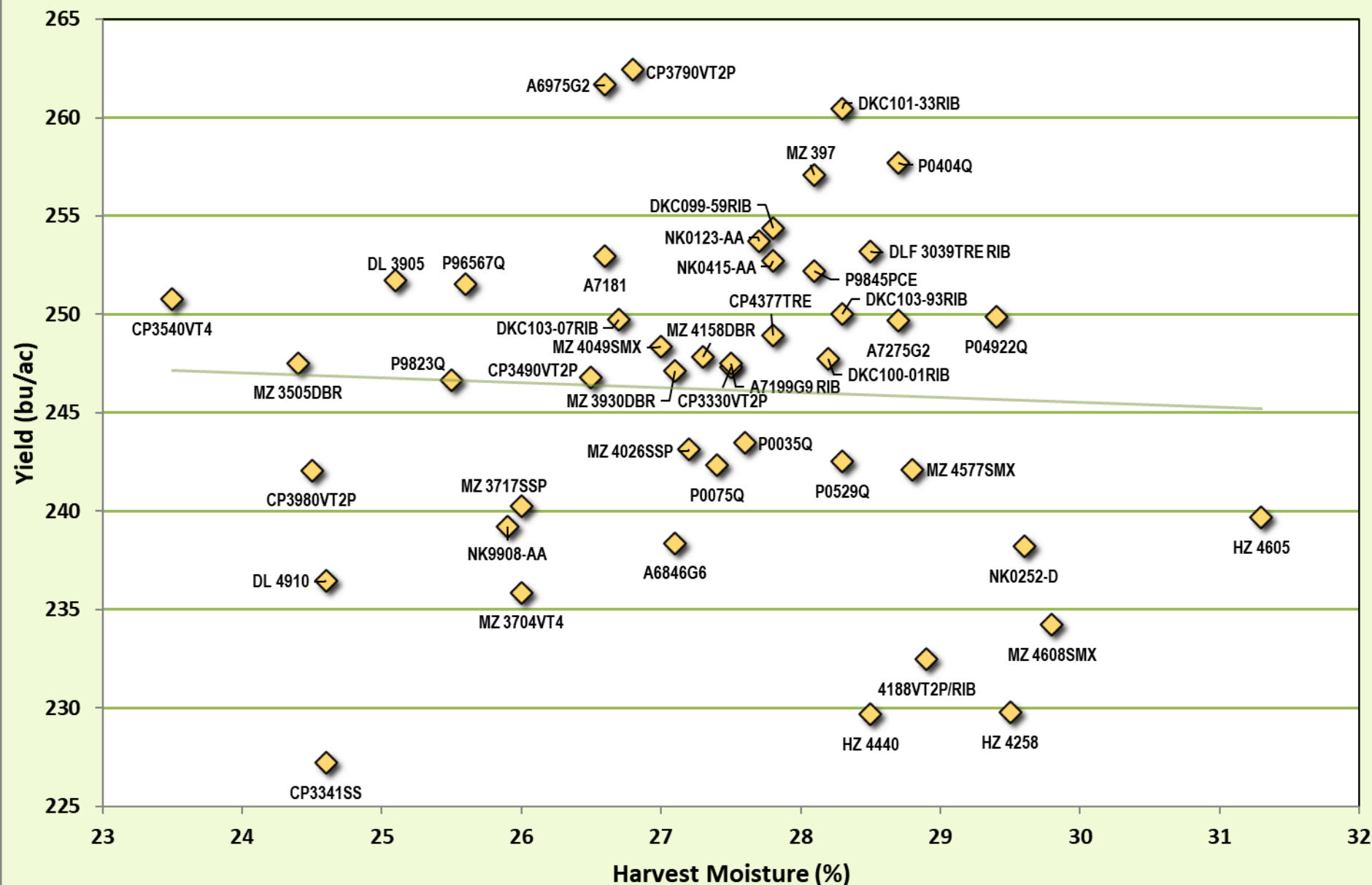
** Average Yields are shown in bushels per acre. Average Test Weights are shown in kg/hl.

Hybrid selection should be based on the most data available. Emphasis should be put on averages from several locations and years because these provide a more accurate prediction of future performance than do single location results.

Note: The accuracy of moisture measurement decreases as moisture content increases. This also affects the accuracy of yield determination.

Results for hybrids with moisture contents over 30% should be interpreted with much caution.

OCC 1 Year Averages (2025) for Area 4: Exeter, Ilderton, Woodstock, Belmont.



OCC 2 Year Averages (2024-2025) for Area 4: Exeter, Ilderton, Woodstock, Belmont.

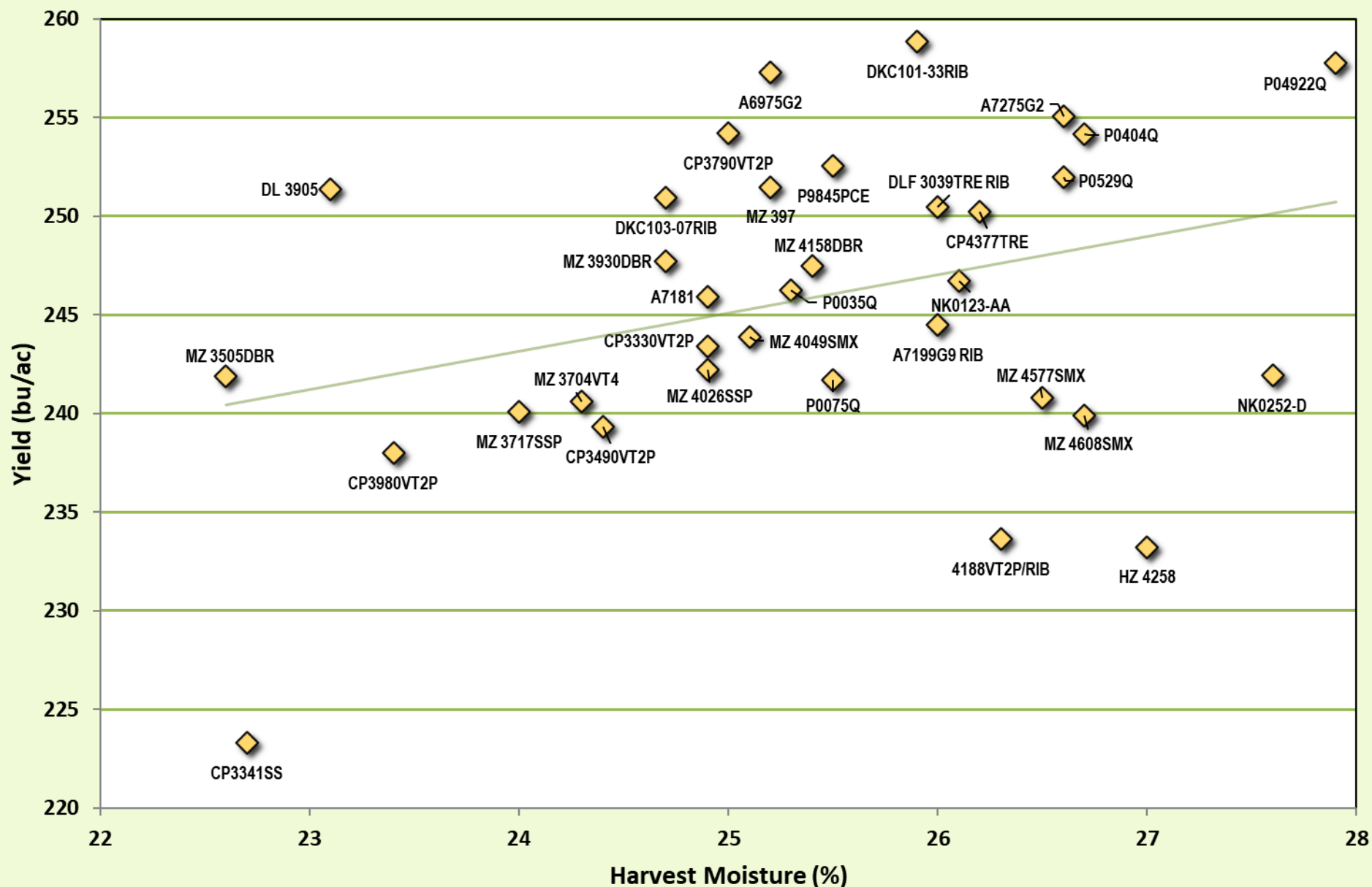


Table 5: Ridgetown, Tilbury, Dresden

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Corn Committee

CHU	Brand and/or Hybrid		GM Trait	Seed Trt	2024-2025 averages ¹				2025 averages ²				Results of 2025 Performance Trials								
					average of 6 trials				average of 3 trials				DRESDEN			RIDGETOWN			TILBURY		
					Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %
2925	Pioneer	P9823Q	36	L					94	18.4	0	101	93	17.7	0	95	21.1	0	94	16.4	0
2950	Pioneer	P9845PCE	30	L	98	18.1	0	98	96	19.3	0	99	102	18.3	0	90	22.1	0	98	17.3	0
2975	Pioneer	P0035Q	36	L	97	18.5	0	101	94	19.1	0	101	93	18.3	0	96	22.1	0	91	17.0	0
3000	CROPLAN	4188VT2P/RIB	6	F	93	18.1	0	100	93	19.5	0	98	93	18.8	0	96	23.1	0	90	16.8	0
3000	Pioneer	P0075Q	36	L	94	18.1	0	102	93	19.2	0	101	94	18.2	1	94	22.4	0	91	16.8	0
3025	NK Brand	NK0123-AA	28	F	94	18.9	0	102	94	19.6	0	101	93	18.5	0	91	23.2	0	98	17.2	0
3100	CROPLAN	CP4377TRE	32	F	96	18.1	0	99	94	19.0	0	97	99	18.5	0	95	21.9	0	90	16.7	0
3100	Maizex	MZ 4158DBR	6	F	98	17.7	0	101	99	18.4	1	100	101	18.5	2	103	19.7	0	91	17.0	0
3100	NK Brand	NK0252-D	33	F	93	19.5	0	100	90	20.1	0	99	85	19.5	0	90	23.2	0	94	17.5	0
3125	DEKALB	DKC103-93RIB	39	A					104	21.1	3	96	95	19.2	8	103	25.5	0	114	18.7	0
3125	NK Brand	NK0415-AA	28	F					96	19.6	0	103	99	18.9	0	95	22.0	0	95	17.9	0
3125	Pioneer	P0404Q	36	L	95	18.9	0	100	96	19.7	0	99	95	19.1	0	101	22.4	0	92	17.6	0
3125	Pioneer	P04922Q	36	L	100	19.5	0	100	99	20.4	0	100	98	19.8	0	103	23.4	0	96	18.0	0
3150	CROPLAN	CP4615TRE	32	F	99	18.9	0	97	100	20.4	0	97	100	19.2	1	100	24.6	0	101	17.3	0
3150	Pioneer	P0529Q	36	L	105	19.6	0	100	110	21.0	0	100	111	19.4	0	106	25.6	0	113	18.0	0
3175	NK Brand	NK0604-DV	34	F					93	20.9	0	101	91	18.6	0	91	25.0	0	96	19.2	0
3200	CROPLAN	CP4757VT2P	6	F	103	18.7	0	102	100	19.9	0	102	100	19.1	0	97	22.8	0	105	17.8	0
3200	DEKALB	DKC107-84RIB	38	A	102	19.8	0	100	102	21.3	0	99	98	19.1	1	105	24.8	0	101	19.9	0
3200	DEKALB	DKC56-26RIB	32	A					104	20.9	0	99	102	19.5	0	109	25.2	0	102	18.0	0
3200	Maizex	MZ 460	0	F	102	20.2	0	99	102	20.7	0	99	116	19.3	0	94	24.0	0	96	18.7	0
3200	Maizex	MZ 4608SMX	8	F	101	18.7	0	100	101	19.5	1	101	99	18.7	3	102	21.7	0	101	18.1	0
3200	PRIDE Seeds	A7599G9 RIB	38	F	100	18.8	0	98	102	20.0	0	98	108	19.1	0	102	23.5	0	97	17.4	0

Table 5: Ridgetown, Tilbury, Dresden

2025 Ontario Hybrid Corn Performance Trials - Conducted by the Ontario Corn Committee

CHU	Brand and/or Hybrid		GM Trait	Seed Trt	2024-2025 averages ¹				2025 averages ²				Results of 2025 Performance Trials								
					average of 6 trials				average of 3 trials				DRESDEN			RIDGETOWN			TILBURY		
					Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Test Wt Index	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %	Yield Index	Moist %	Ldg %
3225	NK Brand	NK0880-V	27	F	110	21.7	0	98	107	22.3	0	100	113	20.3	0	100	27.3	0	110	19.2	0
3250	Maizex	MZ 4703DBR	6	F	108	20.4	0	102	108	21.4	0	103	108	20.5	0	111	24.5	0	105	19.1	0
3250	Maizex	MZ 4799SMX	8	F	97	19.0	0	100	97	20.1	0	100	89	17.9	1	104	24.1	0	96	18.3	0
3250	Pioneer	P0720Q	36	L	106	20.6	0	100	108	21.3	0	101	112	19.8	1	103	25.2	0	111	18.8	0
3250	Pioneer	P0806AM	23	L	99	20.4	0	101	96	21.3	1	102	100	20.2	2	98	25.2	0	91	18.5	0
3250	PRIDE Seeds	A7388G8 RIB	8	F					104	20.3	1	101	97	18.8	2	105	23.7	0	109	18.5	0
3300	DEKALB	DKC110-10RIB	8	A	105	21.3	1	100	106	23.1	1	100	101	21.7	3	108	27.3	0	108	20.3	0
3350	PRIDE Seeds	A8188G8 RIB	8	F	102	21.9	0	99	103	24.4	1	99	110	22.2	2	100	29.6	0	101	21.5	0
3375	DEKALB	DKC114-42RIB	38	A					106	23.4	0	101	104	21.5	0	107	27.2	0	108	21.4	0
3400	Pioneer	P1136AM	23	L	104	21.8	0	100	106	22.5	0	102	105	21.0	0	105	26.5	0	108	20.0	0
3400	PRIDE Seeds	A8303G8 RIB	8	F	100	22.1	0	101	100	23.8	0	102	93	22.0	1	99	28.9	0	109	20.4	0
LSD (0.10) for Yield Index Points*					3				5				12			4			9		
Average all hybrids **					266	19.6	0	71	266	20.7	0	71	251	19.4	1	293	24.2	0	253	18.3	0

¹ Dresden 2024-2025, Ridgetown 2024-2025, Tilbury 2024-2025² Dresden, Ridgetown, Tilbury

* The LSD is a measure of variability within the trial. Yield indices that differ by an amount less than or equal to the LSD should be considered to be equal.

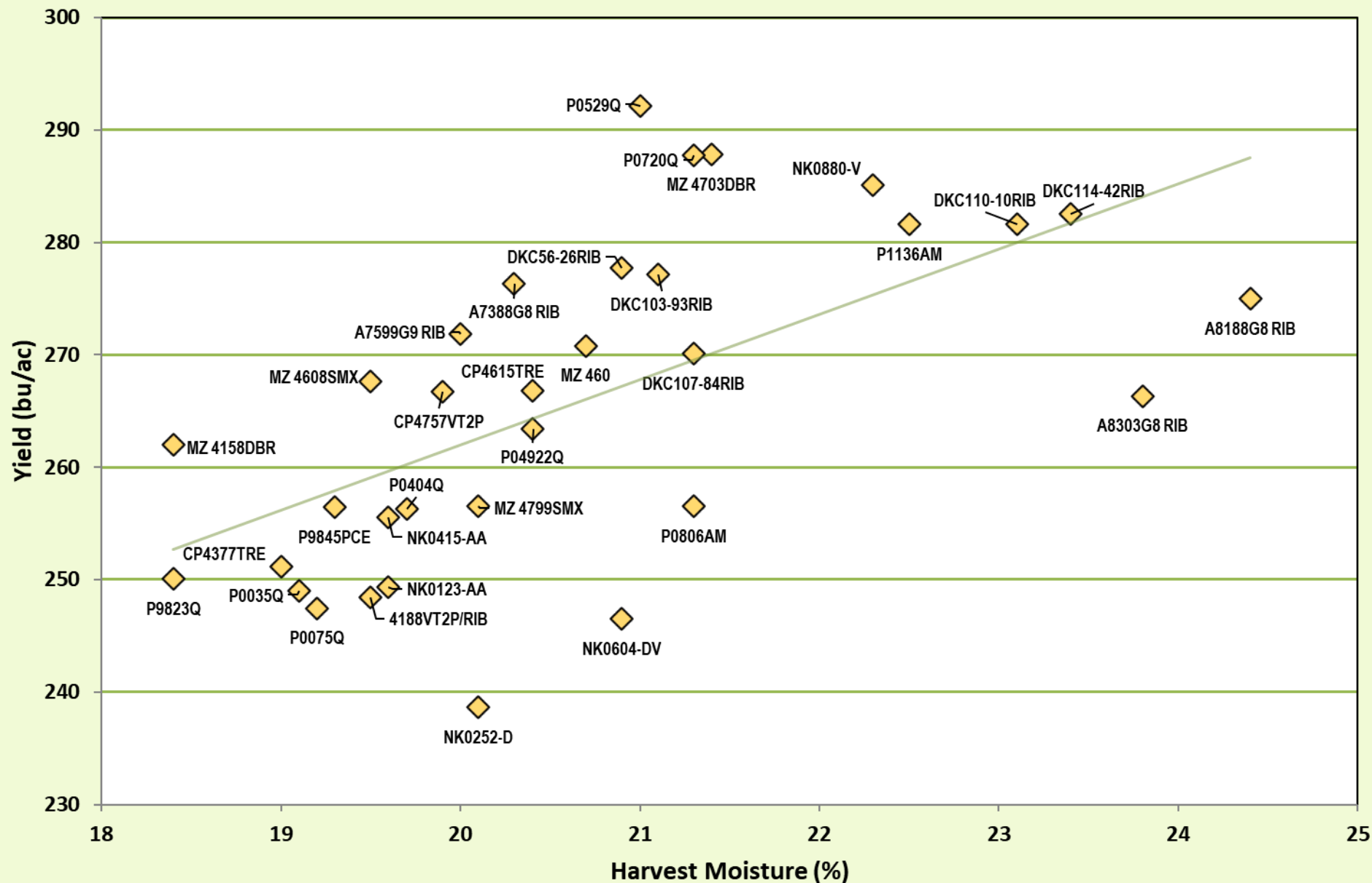
** Average Yields are shown in bushels per acre. Average Test Weights are shown in kg/hl.

Hybrid selection should be based on the most data available. Emphasis should be put on averages from several locations and years because these provide a more accurate prediction of future performance than do single location results.

Note: The accuracy of moisture measurement decreases as moisture content increases. This also affects the accuracy of yield determination.

Results for hybrids with moisture contents over 30% should be interpreted with much caution.

OCC 1 Year Averages (2025) for Area 5: Ridgetown, Tilbury, Dresden.



OCC 2 Year Averages (2024-2025) for Area 5: Ridgetown, Tilbury, Dresden.

