

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

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					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.