

PLANTING RATE / 50,000

pl/acre	bag	kernels	acre	pl/acre	bag	kernels	acre
32,000	1	50,000	1.56	36,000	1	50,000	1.39
33,000	1	50,000	1.52	37,000	1	50,000	1.35
34,000	1	50,000	1.47	38,000	1	50,000	1.32
35,000	1	50,000	1.43	39,000	1	50,000	1.28

C&M SEEDS
redwheat.com/corn

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THE BEST PERFORMANCE IN ORGANIC AND CONVENTIONAL 100% NON-GMO CORN IN CANADA
SAATBAU Canada: Genetics that grow your yield.

SUSTAINABILITY
SAATBAU Canada: Planting today, harvesting sustainably tomorrow.

TRUST
SAATBAU Canada: Quality seeds, cold test certified, support.

SAATBAU
Quality seeds, quality harvest.

ORGANIC CONTROLLED DESIGNATION OF ORIGIN AUSTRIA • ORGANIC CONTROLLED DESIGNATION OF ORIGIN AUSTRIA •

2026-2027 SEED CORN

Conventional - Organic - Non-GMO
73-100 CRM | Hybrids

C&M Seeds



CONVENTIONAL
ORGANIC | NON-GMO

73-100 CRM | HYBRIDS

ALETTO 85 DAYS CRM | 2650 CHU
VERSATILE AND WIDELY ADAPTED

- Versatile, widely adapted with good yield potential
- Early flowering hybrid with excellent grain test weight
- Strong emergence and early-season growth
- Semi-flex ear, strongest yields at med to high populations
- Good dual-purpose variety for grain or silage

TARRACO 88 DAYS CRM | 2675 CHU
WIDELY ADAPTED, SOLID AGRONOMICS

- High yielding hybrid
- Excellent stalks and roots with above average ear height
- Excellent plant health and late season standability
- Average grain quality and test weight
- Index: 106% Port Hope (OCC. 2024), 109% Elora (OCC. 2024)

ARCADIO 88 DAYS CRM | 2700 CHU
BROADLY ADAPTED, QUICK AND HIGH YIELD PERFORMANCE

- Strong emergence and early vigor
- Fast drydown for early harvest
- Broadly adapted across changing soil
- Consistent yield; good performance at higher population

MULTIPEL 91 DAYS CRM | 2725 CHU
SHOWY PLANT SEASON LONG

- Excellent late season standability allows for wide harvest window
- Semi-flex ears show good response to a range of planting populations
- Strong agronomics, including excellent emergence and early season vigor
- Good adaptation moving south, with best performance in zone and north on medium to heavy soils
- Index: 109%: R & D – 2025 trials

✹ FALCINO 92 DAYS CRM | 2750 CHU
EXCITING FIELD PERFORMANCE

- Strong emergence and early vigor, with strong stalk integrity and roots
- Excellent overall plant health - good choice for late planting or replanting in Southern Ontario
- Late season standability and staygreen allows for a wide harvest window
- 104% OCC 2025

ARSANTO 96 DAYS CRM | 2825 CHU
SOLID PERFORMER

- Best performance in late plot program 2024/25 (Qc)
- Excellent overall plant health and good choice for late planting or replanting in Southern Ontario
- Strong emergence and early vigor, leading to very good stalks and roots
- Late season intactness and staygreen allows for a wide harvest window

KATEDRALO 98 DAYS CRM | 2900 CHU
TOUGH HYBRID

- Very healthy hybrid with great overall disease tolerance
- Great agronomics with excellent end of season stalk integrity
- Fixed-ear hybrid that does very well in high populations
- High hybrid in good soil
- Excellent tip fill wide uniform

TERRIO 98 DAYS CRM | 2900 CHU
TOUGH HYBRID WITH HIGHER YIELDS

- Top Tier performance all productive, well managed soil types
- Good foliar disease resistance, with outstanding anthracnose stalk rot resistance
- Tough hybrid with excellent stalk and root strength
- Exhibits good, drought tolerance

✹ BAYREUT 99 DAYS CRM | 2950 CHU
EXCELLENT YIELD POTENTIAL

- Variety with large ears and medium-tall height
- Performs well at higher populations
- Excellent root and stalk strength, standability and staygreen
- 106% OCC 2025 – 118% exp. trials 2025

PARADOR 100 DAYS CRM | 3000 CHU
OUTSTANDING YIELD AND AGRONOMICS

- Outstanding yields, both grain and silage
- Excellent emergence and response to high populations and intensive management
- Strong roots and stalks
- Good ear flex and defense for tougher environments
- 110% index research development 2025

✹ **New!**

A LOOK AT CORN HYBRIDS
SAATBAU CANADA

	ORGANIC AVAILABILITY	FLINT/DENT	GIBBERELLA EAR MOULD	NBR. ROWS	RELATIVE MATURITY	CHU	MID FLOWERING GDU	SILAGE	TEST WEIGHT	ROOT STRENGTH	STALK STRENGTH	DROUGHT TOLERANCE	COLD TOLERANCE	EMERGENCE	STAYGREEN	EAR TYPE	RECOMMENDED POPULATION	ADAPTATION TO SOIL TYPES: HEAVY CLAY	LIGHT SANDS	HIGHLY PRODUCTIVE SOILS	MARGINAL SOILS
ACTIVO		F	7	14-16	73	2 300	1090		9	7	7	8	8	9	8	FL	32-39 000				
ISANTO		F	8	14-16	74	2 325	1100		8	8	9	8	7	8	7	SF	33-38 000				
SPORTIVO		F	7	14-16	79	2 400	1142		9	8	7	8	7	8	7	F	32-39 000				
RIBELLO		F	9	14-16	80	2 450	1169		9	7	7	8	8	9	8	FL	32-39 000				
SERAFINO	-	F	6	14-16	81	2 500	1130		8	7	8	7	9	8	7	SF	34-39 000				
CASANDRO		F-D	5	14-16	81	2 500	1150	-	7	7	7	8	6	7	8	SF	32-39 000				
MEDINO		F-D	7	14-16	84	2 550	1155		9	8	7	7	7	9	8	FL	34-38 000				
ALETTO		F-D	7	16-18	85	2 600	1160		9	7	8	8	7	8	7	SF	32-39 000				
ARCADIO		D	7	18-20	88	2 700	1165		6	8	8	8	7	7	6	FL	35-38 000				
TARRACO	-	F-D	7	16-20	88	2675	1175	-	8	7	8	7	7	7	7	SF	32-36 000				
MULTIPEL		D	8	18-22	91	2 725	1175		6.5	7	7	8	6	8	8	SF	32-36 000				
FALCINO		D	8	18-20	92	2 750	1180	-	7	8	8	8	8	9	8	SF	32-36 000				
ARSANTO		D	7	16-20	96	2 825	1185		8	7	8	7	6	7	7	FL	32-36 000				
KATEDRALO	-	D	6	20-22	98	2 900	1200	-	7	7	8	7	6	7	8	F	30-34 000				
TERRIO	-	D	7	16-22	99	2950	1230		6	9	7	7	7	8	8	FL	32-36 000				
BAYREUT	-	D	7	14-20	98	2950	1230		7	7	7	8	7	8	8	FL	32-36 000				
PARADOR		D	8	20-22	100	3 000	1270		6	9	7	8	8	7	8	FL	32-38 000				

New!

D: dent | **F:** flint | **F-D:** flint-dent

1 = poor | **10** = excellent

Fixed (F) | **Semi-flexible (SF)** | **Flexible (FL)**

: excellent : good : average : avoid