



2025 SEED GUIDE

MARITIMES

ONE BRAND standing for PERFORMANCE

Every year, farmers take time to review their seed options when planning for the new crop year ahead. Choosing the right genetics is the most impactful decision a farmer makes on yield and performance potential, and there is no room for compromise on either.

As a seed company, we know this and realize we can only be successful if our customers are successful.

Both the Maizex and Elite seed brands were founded on the premise that a local seed company could best understand, service, and meet the needs of farmers in the Maritimes and across the country. We have now grown into a national presence, and our brand has been recognized not only for our high-performing genetics but also for our unwavering attention to agronomy and field support.

Last year, in a move to streamline our purpose and identity, we nationalized our corn and soybean efforts under the Maizex Seeds brand with a crisp new look to showcase our brand and our mission. This year, we continue this evolution by incorporating our forage and cereal products under the Maizex brand as well.

This means all our products are now being marketed under one brand that represents outstanding product performance in seed corn, soybeans, cereals, and forages—one brand that signifies our commitment to meeting the needs of Canadian farmers both today and into the future.

This is why Maizex Seeds invests heavily in our product development. The result is outstanding product performance that is driving our growth as a seed business across Canada. Every year, we plant thousands of plots in pre-commercial and commercial trials across the country. We use the information gleaned from these trials, as well as input from our customers, as part of a rigorous product selection process to determine the genetics we will produce and sell. The culmination of these efforts is our 2025 product guide, which showcases our very best for your consideration.

Talk to your local Maizex representative today to learn more about high-performance Maizex seed options for your farm in seed corn, soybeans, cereals, and forages. **One brand for performance, field by field on your farm.**



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AGRONOMY RESEARCH

that makes a **DIFFERENCE**

Maizex invests in agronomy research every year with the goal of providing information that helps farmers make profitable management decisions that maximize the potential of the genetics they are planting. Below is an overview of some of the extensive research we have in place. In addition to these areas, we aim to be on the cutting edge of agronomic topics that directly affect farmers. Examples include fungicide response in corn, characterizing corn hybrids by kernel mass and number, sulfur on soybeans, and the impact of biologicals on yield.

Yield	Soil type response	Planting depth	Fungicide response
Standability	Disease tolerance	Nitrogen application timing	Seed treatment testing
Population response	Grain and silage quality	Nitrogen response	Environmental response
Emergence	Test and kernel weight	Macro- and micro-nutrient response	Sustainability



Subscribe to our agronomy emails for up-to-date information and tips.



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ONE BRAND standing for **PERFORMANCE**

MAIZEX CORN HYBRIDS

Maizex is a leader in the commercialization of high-performance corn hybrids, which are created from world-class germplasm matched with the latest advancements in trait and seed treatment technologies. Through the input of our team, our goal is to select and position hybrids designed to help Canadian farmers achieve higher yields through base yield and improved agronomic performance. Maizex has also been an innovator in seed-corn quality since its inception. We were the first company in Canada to process and market refuge-in-the-bag (RIB) seed options for farmers, and we are continually innovating our production and processing efforts to produce the highest quality seed possible, whether for grain, silage, or grazing end uses.

Trait Technologies

Maizex sources and matches the best available traits from global providers to meet our customers' needs based on the specific insect, disease, and weed spectrums experienced across the varied growing regions of Canada.








Traits	Features	Positioning	ABOVE GROUND PROTECTION AGAINST					BELOW GROUND PROTECTION AGAINST		Herbicide Tolerances	Refuge
			Corn Borer	Corn Earworm	Black Cutworm	Armyworm	Western Bean Cutworm	Corn Rootworm			
SmartStax [®]	The standard on the market today with above- and below-ground insect protection.	First choice for yield performance, especially on corn-on-corn acres.*	✓	✓	✓	✓		✓	Roundup Ready [®] LibertyLink [®]	5% RIB	
Trecepta [®]	Broad-spectrum above-ground insect control, including Western Bean Cutworm.	Rotated ground with high risk of Western Bean Cutworm activity.	✓	✓	✓	✓	✓		Roundup Ready [®]	5% RIB	
VtDoublePRO [®]	Dual modes of action for above-ground insects.	Rotated ground and second-year corn as part of an integrated rootworm strategy.	✓	✓	✓	✓			Roundup Ready [®]	5% RIB	
Duracade [®]	Features a unique mode of action that controls corn rootworm differently than other traits on the market and acts as an excellent foundation for an effective corn rootworm control strategy.	Excellent choice for yield performance and corn rootworm control, including corn-on-corn situations.*	✓	✓	✓	✓		✓	Glyphosate Tolerant	5% E-Z Refuge [®]	
Roundup Ready [®] 2 [®]	Combines yield with Roundup Ready [®] weed control flexibility.	Rotated ground with no insect pressure.							Roundup Ready [®]		
CONV	Selected for yield potential and natural plant health.	Ideal for non-GMO opportunities.									

*Talk to your Maizex Seeds dealer about resistance-management strategies for corn rootworm traits.

SEED CORN TREATMENTS

A critical tool for most farmers in ensuring early-season seedling survival and growth, seed treatments protect your genetic investment. They provide insurance against soil-borne insects and diseases that can reduce yield even before the plant emerges in the spring. Maizex offers a variety of seed treatment options to match your field situation, from untreated seed to fully treated seed with an insecticide and a full range of fungicides to control tough soil-borne diseases.

Options

Untreated	Option for organic or conventional production.
Fungicide Only	
	 Lumiante™ <small>FUNGICIDE SEED TREATMENT</small>
Fungicide + Insecticide	
	 Lumiante™ <small>FUNGICIDE SEED TREATMENT</small>
	 Stamina™ Corn <small>Fungicide Seed Treatment</small>

Vibrance® Cinco

Vibrance® Cinco broad-spectrum fungicide provides added control of seed- and soil-borne pathogens, such as Pythium, Rhizoctonia, and Fusarium, as well as weakly pathogenic fungi such as Aspergillus and Penicillium.

Lumiante™

Lumiante™ fungicide seed treatment provides enhanced protection against Pythium, is effective at low application rates, and offers balanced translocation to protect plants.

Stamina™

Stamina fungicide seed treatment delivers effective protection against seed rot caused by *Rhizoctonia solani*, resulting in more consistent and uniform emergence for maximum yield potential. Seedling vigour is increased both above and below ground, including under colder than normal soil conditions, with an enhanced ability to withstand minor environmental stress.

Fortenza®

The diamide insecticide Fortenza® provides critical early-season protection with control of European chafer, wireworm, and cutworm.



The SeedRight Advantage

Mother Nature rarely produces the exact same seed size from one year to the next in a seed corn crop. With the investment made today in precision planting systems, Maizex understands the need to fine-tune planters to deliver the best singulation and uniformity possible. We test different seed sizes for all key hybrids to recommend air pressure or brush settings to achieve the best singulation for the seed grade you are planting. Ask your local Maizex dealer for our annually updated SeedRight recommendations.

GRAIN Corn

	Hybrid	CHU	RM	CHU to 50% Silk	Silking RM	Characteristics	Companions	Positioning	Management				Agronomic Ratings					Disease Ratings		
									Response to Intensive Management	Kernel Mass vs. Kernel Number	Final Seeding Population	Seeding Vigour	Plant Height	# Kernel Rows	Stalk Strength	Plant Health	Grain Drydown	Test Weight	NCLB	ANTH
	MZ 1200DBR	2050	72	1277	73	<ul style="list-style-type: none"> • Early flowering promotes movement north of zone • Excellent seedling vigour for early stand establishment • Strong test weight and grain quality 	MZ 1231DBR MZ 1340DBR	<ul style="list-style-type: none"> • Responds to increased population • Ideal for dual-purpose option 	4	M	32-34	9	M	12-14	8	8	9	9	8	7
	NEW MZ 1231DBR	2050	72	1280	73	<ul style="list-style-type: none"> • Elevated yield performance • Excellent fall intactness promotes efficient harvest • Strong stay-green with open husk at harvest 	MZ 1200DBR MZ 1340DBR	<ul style="list-style-type: none"> • Above-average response to increased population • Excellent stability across environments 	6	N	32-34	9	S-M	14-16	8	8	9	8	8	9
	MZ 1340DBR	2150	73	1250	73	<ul style="list-style-type: none"> • Ultra-early flowering • Excellent grain quality and test weight • Open husk aids grain drydown 	MZ 1397DBR MZ 1544DBR	<ul style="list-style-type: none"> • Above-average response to increased population • Above-average response to intensive management • Position for timely harvest 	7	M	34-36	9	S-M	12-14	7	8	8	9	6	7
	NEW MZ 1397DBR	2150	73	1270	74	<ul style="list-style-type: none"> • Sets grain early for risk management • Excellent fall intactness promotes efficient harvest • Strong stay-green with open husk at harvest 	MZ 1544DBR MZ 1688DBR	<ul style="list-style-type: none"> • Above-average response to increased population • Predicted average response to intensive management package 	6	M	34-36	8	M	16-18	8	8	9	9	8	6
	MZ 154	2250	75	1301	75	<ul style="list-style-type: none"> • Rapid grain drydown • Strong stalks facilitate harvest ease • Strong disease package 		<ul style="list-style-type: none"> • Below-average response to intensive management • Excellent stability across environments 	UR	M	32-34	8	S-M	14-16	9	9	8	8	8	7
	MZ 1544DBR	2250	75	1301	75	<ul style="list-style-type: none"> • Excellent disease package promotes yield • Strong agronomics and standability for harvest ease • Versatile placement north and south of zone 	MZ 1397DBR MZ 1688DBR	<ul style="list-style-type: none"> • Below-average response to intensive management • Excellent stability across environments 	2	M	32-34	8	S-M	14-16	9	9	8	8	8	7

Legend

Numerical ratings (1 – 9): 1 = Very poor; 9 = Excellent; UR = Unrated

RIB or E-Z Refuge = Hybrids that contain 5% non-traited seed corn in the bag.

Response to intensive management:

“Intensive management” denotes additional plant population (i.e. +5,000 ppa), nitrogen (i.e. +50 lbs N/acre), and with fungicide applications at VT (tassel stage). In trials this was generally compared to a standard management package that had inputs in the range of 30,000 – 32,000 ppa, 135 – 170 lbs N/acre, and no foliar fungicide applications.

The numerical ratings in this category are scored from 0 – 10, where 0 = No response, 10 = A very large response, and UR = Unrated.

Kernel number vs. kernel mass:

N = A kernel number hybrid, where yield is driven more by the number of kernels; **M** = A kernel mass hybrid, where yield is driven more by the mass of each kernel; **N/M** = A hybrid that is slightly above-average in terms of yield being driven by both kernel number and kernel mass.

Final seeding population:

Population in 000s ppa that is the ideal target for this hybrid. Where conditions are less favourable, move to the lower range of the population recommendations.

Plant height: S = Short; M = Medium; T = Tall

Disease ratings: NCLB = Refers to Northern Corn Leaf Blight
ANTH = Refers to Anthracnose

Maizex offers a full portfolio of hybrids that feature outstanding yield potential and agronomic performance for maturities across Canada.

This includes a full range of options from conventional to multiple-trait modes of action to protect and enhance your yield potential. Our robust testing and product development program incorporates field variability and intensive management studies to provide additional insight into how best to position Maizex hybrids field by field on your farm.



Learn more about our innovative characterization of hybrids by kernel mass and kernel number.



GRAIN Corn

	Hybrid	CHU	RM	CHU to 50% Silk	Silking RM	Characteristics	Companions	Positioning	Management				Agronomic Ratings						Disease Ratings			
									Response to Intensive Management	Kernel Mass vs. Kernel Number	Final Seeding Population	Seedling Vigour	Plant Height	# Kernel Rows	Stalk Strength	Plant Health	Grain Drydown	Test Weight	NCLB	ANTH		
VT DoublePRO RIB	MZ 1688DBR	2300	76	1323	77	<ul style="list-style-type: none"> • Rapid grain drydown • Industry-leading plant health • Extended stay-green for added yield 	MZ 1544DBR E49K32 R	<ul style="list-style-type: none"> • Average response to fungicide • Above-average response to population • Excellent dual-purpose option 	5	N	34-36	9	T	16-18	9	9	8	8	8	7		
VT DoublePRO RIB	E49K32 R	2300	79	1335	78	<ul style="list-style-type: none"> • Impressive late-season plant health • Industry-leading yield • Strong agronomics 	MZ 1688DBR MZ 2266DBR	<ul style="list-style-type: none"> • Moderate response to population • Favourable response to fungicide and additional nitrogen • Excels in high-yield environments 	8	UR	32-34	8	M	16-18	9	8	8	8	8	8	UR	
VT DoublePRO RIB	E52V92 R	2450	82	1374	80	<ul style="list-style-type: none"> • Excellent grain quality and test weight • Outstanding agronomics • Early flowering 	MZ 1544DBR MZ 2344DBR	<ul style="list-style-type: none"> • Above-average response to population • Excels in variable soils • Excellent dual-purpose option 	7	UR	34-36	8	T	14-16	9	8	8	9	8	8	6	
VT DoublePRO RIB	MZ 2266DBR	2450	82	1353	79	<ul style="list-style-type: none"> • Strong agronomics with top-end yield • Early-flowering hybrid with open husks to aid drydown • Excellent grain quality with high test weight 	E49K32R MZ 2344DBR	<ul style="list-style-type: none"> • Responds to increased population • Reserve highest populations for high-yielding fields 	6	M	34-36	9	M	14-16	8	8	8	9	8	8	8	
VT DoublePRO RIB	MZ 2344DBR	2500	83	1330	78	<ul style="list-style-type: none"> • Yield-leading performance across environments • Superior grain quality and test weight • Excellent stress tolerance 	MZ 2266DBR MZ 2452DUR	<ul style="list-style-type: none"> • Below-average response to increased population • Ideal for delayed harvest 	5	N	32-34	8	T	18-20	9	8	9	9	7	8	8	
X-Series CONV	MZ 248X	2550	84	1515	86	<ul style="list-style-type: none"> • Reliable performance • Impressive stalk strength • High kernel mass 	MZ 154 MZ 305X	<ul style="list-style-type: none"> • Favourable response to fungicide • Less favourable response to increased population • Ideal for delayed harvest 	UR	M	30-32	8	T	16-18	9	8	8	7	7	7	7	
Duracade E-Z Refuge	MZ 2452DUR	2550	84	1470	84	<ul style="list-style-type: none"> • Blocky ears with great grain quality • Position on corn-after-corn fields • Impressive seedling vigour for stand establishment 	MZ 2699DBR MZ 2780SMX	<ul style="list-style-type: none"> • Above-average response to intensive management • Position for early harvest • Excels in variable-yield environments • Ideal for dual purpose 	7	N	32-34	9	M-T	18-20	8	8	9	8	8	8	8	7
VT DoublePRO RIB	MZ 2575DBR	2575	85	1430	83	<ul style="list-style-type: none"> • Strong early-season vigour for rapid stand establishment • Open husks promote rapid grain drydown • Maintains leading performance under lower-to moderate-yield environments 	MZ 2344DBR MZ 2699DBR	<ul style="list-style-type: none"> • Predicted favourable response to fungicide • Excels in variable-yield environments 	UR	N	32-34	9	M-T	18-20	8	8	9	8	7	7	7	
CONV	MZ 269	2600	86	1515	85	<ul style="list-style-type: none"> • Early flowering promotes movement north of zone • Excels in variable-yield environments • Impressive vigour for rapid stand establishment 	MZ 248X MZ 314	<ul style="list-style-type: none"> • Excels in variable-yield environments • Above-average responses to population and management 	UR	N	32-34	9	M-T	18-20	9	8	8	8	7	7	7	



GRAIN Corn

	Hybrid	CHU	RM	CHU to 50% Silk	Silking RM	Characteristics	Companions	Positioning	Management				Agronomic Ratings						Disease Ratings	
									Response to Intensive Management	Kernel Mass vs. Kernel Number	Final Seeding Population	Seeding Vigour	Plant Height	# Kernel Rows	Stalk Strength	Plant Health	Grain Drydown	Test Weight	NCLB	ANTH
VT DoublePRO RIB	MZ 2699DBR	2600	86	1515	85	<ul style="list-style-type: none"> Leading yield potential Exceptional stress tolerance Impressive vigour for rapid stand establishment 	MZ 2780SMX MZ 2982DBR	<ul style="list-style-type: none"> Excels in variable-yield environments Above-average responses to population and management 	6	N	32-34	9	M-T	18-20	9	8	8	8	7	7
SmartStax RIB	NEW MZ 2780SMX	2650	87	1545	87	<ul style="list-style-type: none"> Attractive fall appearance with very open husk Ear girth combined with open husk Excellent stress tolerance and plant intactness 	MZ 2699DBR MZ 2982DBR	<ul style="list-style-type: none"> Predicted response to increased population Predicted favourable response to fungicide Excellent in corn-on-corn management 	UR	N/M	34-36	8	M	16-18	9	8	9	9	8	9
VT DoublePRO RIB	MZ 2982DBR	2700	89	1552	89	<ul style="list-style-type: none"> Powerful seedling vigour for tough conditions Leading top-end yields Rapid grain drydown 	MZ 3117DBR MZ 2699DBR	<ul style="list-style-type: none"> Excels in high-yield environments Average yield response to fungicide but improves late-season intactness 	7	N/M	30-34	9	S-M	18-20	8	8	9	8	7	6
X-Series CONV	MZ 305X	2700	90	1534	89	<ul style="list-style-type: none"> Impressive girthy ear with deep kernels Excellent stay-green Outstanding seedling vigour 	MZ 269 MZ 314	<ul style="list-style-type: none"> Favourable response to fungicide Less response to increased population 	UR	N	30-32	9	M	18-20	7	8	8	8	8	UR
SmartStax RIB	MZ 3120SMX	2750	91	1610	93	<ul style="list-style-type: none"> Powerful seedling vigour for tough conditions Top corn-on-corn performance Rapid grain drydown 	MZ 3117DBR MZ 3314SMX	<ul style="list-style-type: none"> Excels in high-yield environments Average yield response to fungicide but improves late-season intactness 	6	N/M	30-32	9	M	18-20	8	8	9	8	7	6
VT DoublePRO RIB	MZ 3117DBR	2750	91	1575	92	<ul style="list-style-type: none"> Hybrid with proven top-end yield Strong stalks for flexible harvest Uniform ear size down the row 	MZ 2982DBR MZ 3314SMX	<ul style="list-style-type: none"> Average response to fungicide alone Above-average response to intensive management Excels in moderate- to high-yield environments 	6	N	32-34	9	M	18-20	9	9	9	8	8	7
CONV	MZ 314	2750	91	1575	92	<ul style="list-style-type: none"> Top-end yield potential Allows flexible harvest timing Consistent ear size across plants 	MZ 269 MZ 369	<ul style="list-style-type: none"> Allows for a flexible harvest Excellent dual-purpose hybrid Ideal for variable-yield environments 	UR	N	32-34	9	T	16-18	9	9	8	7	7	UR
Roundup Ready 2 CORN	E63D17 R	2775	93	1620	94	<ul style="list-style-type: none"> Solid agronomics for flexible harvest Durable disease tolerance Defensive performance 	MZ 3117DBR MZ 3505DBR	<ul style="list-style-type: none"> Excels in variable-yield environments Allows for a flexible harvest 	UR	N	34-36	9	T	16-18	9	8	9	9	7	UR
SmartStax RIB	MZ 3314SMX	2775	93	1622	94	<ul style="list-style-type: none"> Impressive leaf-disease tolerance Compact plants with strong stalks Broadly adapted for flexible positioning 	MZ 3117DBR MZ 3505DBR	<ul style="list-style-type: none"> Excels in variable-yield environments Less likely to respond to fungicides 	4	M	32-34	9	M	16-18	9	9	8	8	8	8
Trecepta RIB	NEW MZ 3432TRE	2800	94	1605	93	<ul style="list-style-type: none"> Industry-leading above-ground insect control including Western bean cutworm Broadly adapted for flexible positioning Industry-leading yield potential 	MZ 3117DBR MZ 3528DBR	<ul style="list-style-type: none"> Excels in variable-yield environments Predicted favourable response to fungicide Dual-purpose option 	UR	N	32-34	8	T	18-20	9	9	8	7	7	8



MILK MORE with MAIZEX

Maizex is an industry leader in silage corn, offering diverse hybrid technologies to meet the specific needs of your ration. This includes a full portfolio of dual-purpose hybrids to drive energy and feed efficiency and silage-specific hybrids for enhanced feed palatability, digestibility, and high-tonnage yield.



SILAGE Corn

	Silage Hybrid Type	Hybrid	Silage CHU	Silage RM	Grain CHU	Grain RM	CHU 50% Silk	Characteristics	Characteristics	Management			Agronomic Ratings							
										Final Seeding Population	Corn on Corn	Response to Fungicide	Tonnage	Seedling Vigour	Plant Height	Digestibility	Kernel Texture	Starch Amount	Early Starch Availability at Harvest	Disease Rating
	Dual	MZ 1200DBR	1900	69	2050	72	1277	<ul style="list-style-type: none"> • Early flowering allows movement north • Aggressive seedling vigour 	<ul style="list-style-type: none"> • Rapid starch accumulation 	32-34	-	8	7	8	M-T	7	M	9	8	7
	Silage Specific	MS 6960R	1950	69	2100	72	1325	<ul style="list-style-type: none"> • Rapid grain setup for maturity • Solid agronomics promote yield 	<ul style="list-style-type: none"> • Early grain set reduces risk north of zone 	28-32	-	8	7	8	M	7	S	8	8	7
	Dual	MZ 1340DBR	1975	71	2150	73	1250	<ul style="list-style-type: none"> • Increased starch quantity • Early flowering allows movement north 	<ul style="list-style-type: none"> • Dependable tonnage 	34-36	-	9	7	9	M-T	7	M	9	8	7
	Dual	MZ 1544DBR	2100	72	2250	75	1301	<ul style="list-style-type: none"> • Soft kernel density • Strong disease package protects feed quality 	<ul style="list-style-type: none"> • Ideal for high-starch rations 	32-34	-	8	7	9	M-T	7	S	9	8	8
	Dual	MZ 1688DBR	2150	73	2300	76	1323	<ul style="list-style-type: none"> • Consistent performance across environments • Starch quantity stability from uniform ear size 	<ul style="list-style-type: none"> • Enhanced stay-green allows flexible harvest 	34-36	-	8	8	9	M-T	7	S	9	8	8
	Silage Specific	NEW MS 7711R	2175	74	2300	77	1287	<ul style="list-style-type: none"> • Early flowering allows movement north • Solid agronomics promote yield 	<ul style="list-style-type: none"> • Industry-leading tonnage for maturity 	32-34	-	7	9	8	T	8	M	8	8	8

Legend

Silage hybrid type: **Dual** = Dual-purpose hybrids that can be used for grain or silage; **Silage Specific** = Designed for silage production and not recommended for grain corn production; **Leafy Silage** = Leafy hybrids that combine effective fibre with highly available starch and are not recommended for grain production.

Numerical ratings (1 – 9): **1** = Very poor; **9** = Excellent; **UR** = Unrated

Silage CHU and Silage RM are based on the appropriate maturity zones for growing the hybrid to silage maturity.

Final seeding population: Population in 000s ppa that is the ideal target for this hybrid. Where conditions are less favourable, move to the lower range of the population recommendations.

Corn on Corn: If “Yes,” denotes that this hybrid contains enhanced insect protection, which protects performance on corn-after-corn fields.

Plant height: **S** = Short; **M** = Medium; **T** = Tall; **VT** = Very tall

Kernel texture: **VS** = Very soft; **S** = Soft; **M** = Medium; **H** = Hard

Starch amount: **1** = Low; **9** = High

Early starch availability at harvest:
1 = Least readily available; **9** = Most readily available








Herbicide Sensitivity Caution: avoid post-emergent application of Group 27 & 28 herbicides (e.g., Converge®, Callisto®, or Impact™) on Leafy silage hybrids. Leafy hybrids have shown increased injury after post-emergent application of Group 27 & 28 herbicides in comparison to other hybrids.



Tips on how to select the right hybrid for your ration.











SILAGE Corn

	Silage Hybrid Type	Hybrid	Silage CHU	Silage RM	Grain CHU	Grain RM	CHU 50% Silk	Characteristics	Characteristics	Management			Agronomic Ratings							
										Final Seeding Population	Corn on Corn	Response to Fungicide	Tonnage	Seeding Vigour	Plant Height	Digestibility	Kernel Texture	Starch Amount	Early Starch Availability at Harvest	Disease Rating
	Silage Specific	<small>NEW</small> MS 782	2250	75	2450	78	1298	<ul style="list-style-type: none"> • Early flowering allows northern adaptation • Impressive stay-green optimizes feed quality 	<ul style="list-style-type: none"> • High-tonnage conventional hybrid option 	32-34	-	8	9	9	VT	8	M	8	8	8
	Silage Specific	<small>NEW</small> MS 7822DBR	2250	75	2400	78	1298	<ul style="list-style-type: none"> • Above-ground insect protection • Rapid grain set for early geography 	<ul style="list-style-type: none"> • Large harvest window 	32-34	-	8	9	9	VT	8	M	8	8	8
	Silage Specific	MS 8022R	2250	75	2400	78	1298	<ul style="list-style-type: none"> • Industry-leading early-season vigour • Rapid grain set for early geography 	<ul style="list-style-type: none"> • Large harvest window 	32-34	-	8	9	9	VT	8	M	8	8	8
	Silage Specific	MS 7733DBR	2350	77	2500	81	1337	<ul style="list-style-type: none"> • Above-ground insect protection • Early flower allows northern movement 	<ul style="list-style-type: none"> • Increased starch availability 	28-30	-	8	8	9	M-T	8	M	8	8	7
	Dual	E52V92 R	2300	77	2450	82	1374	<ul style="list-style-type: none"> • Early grain set reduces risk north of zone • High starch content 	<ul style="list-style-type: none"> • Outstanding agronomics 	34-36	-	7	8	8	M-T	7	M	9	8	9
	Dual	<small>NEW</small> MZ 2266DBR	2300	78	2450	82	1353	<ul style="list-style-type: none"> • Early flowering promotes longer starch-fill period • Strong agronomics with high tonnage 	<ul style="list-style-type: none"> • Ideal for high-starch rations 	34-36	-	7	8	9	M	7	M	9	8	8
	Silage Specific	LF 728R	2300	74	2500	83	1319	<ul style="list-style-type: none"> • Standard of silage and grazing corn • White cobs for more palatable silage 	<ul style="list-style-type: none"> • Rapid grain setup for maturity 	28-30	-	8	8	9	M-T	8	M	8	8	7
	Dual	MZ 2452DUR	2400	80	2550	84	1470	<ul style="list-style-type: none"> • Wider window for optimum harvest • Impressive plant stature 	<ul style="list-style-type: none"> • Large ears enhance starch quantity 	32-34	Yes	8	8	9	T	8	M	8	8	8



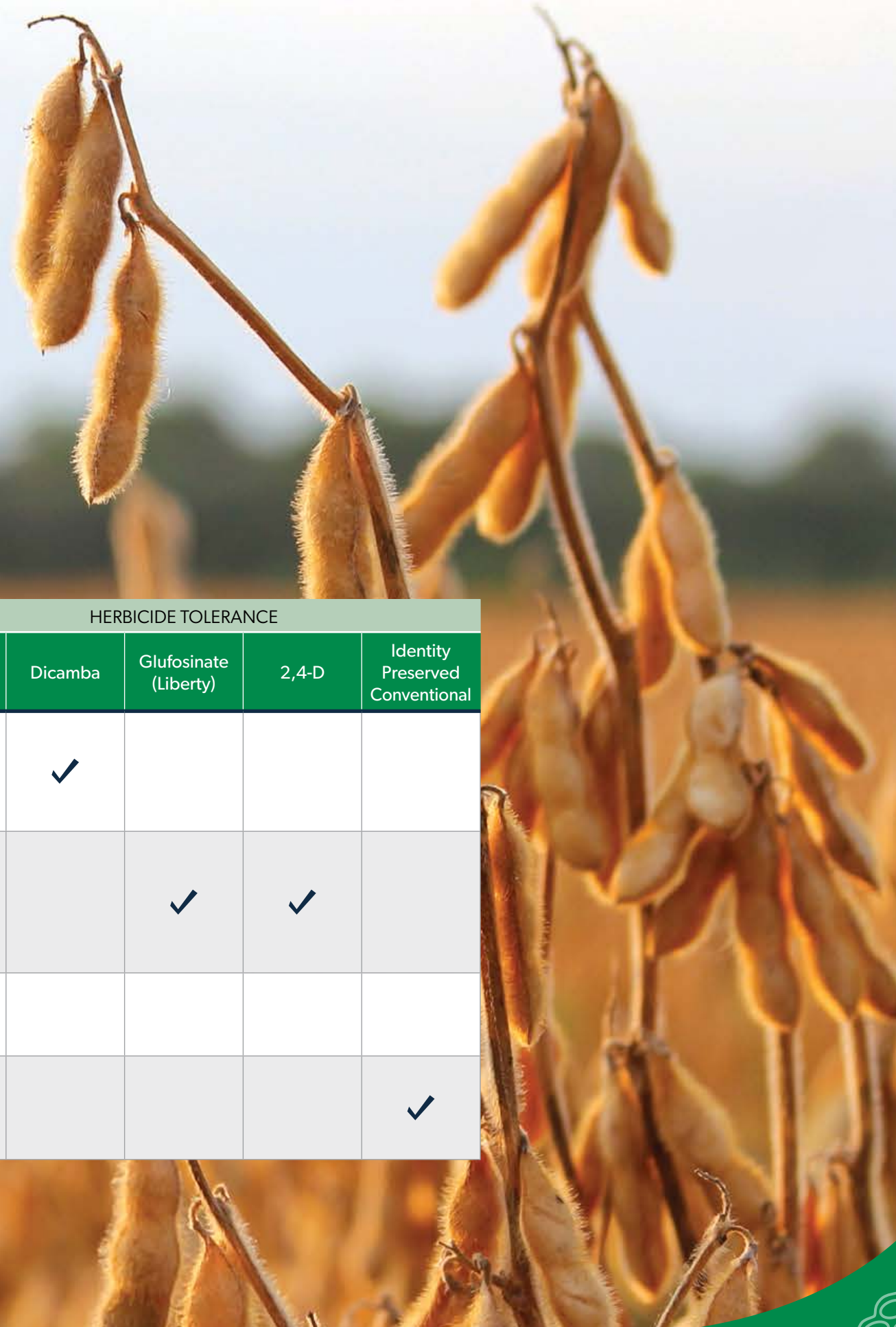
SILAGE Corn

	Silage Hybrid Type	Hybrid	Silage CHU	Silage RM	Grain CHU	Grain RM	CHU 50% Silk	Characteristics	Characteristics	Management			Agronomic Ratings							
										Final Seeding Population	Corn on Corn	Response to Fungicide	Tonnage	Seedling Vigour	Plant Height	Digestibility	Kernel Texture	Starch Amount	Early Starch Availability at Harvest	Disease Rating
	Dual	MZ 248X	2400	81	2550	84	1515	<ul style="list-style-type: none"> • Excellent stay-green for flexible harvest • Robust plant type increases yield 	<ul style="list-style-type: none"> • Blocky ears promote starch quantity 	30-32	-	8	8	8	M	7	S	8	8	7
	Silage Specific	MS 8270R	2450	82	2600	85	1370	<ul style="list-style-type: none"> • Tall, robust plant type • Extended stay-green preserves silage quality 	<ul style="list-style-type: none"> • Strong agronomics 	30-32	-	8	8	9	VT	8	M	8	8	7
	Silage Specific	MS 8411DUR	2450	82	2600	86	1589	<ul style="list-style-type: none"> • Proven performance • Large ears with soft kernel texture 	<ul style="list-style-type: none"> • Robust plant type 	30-32	Yes	8	8	8	T	8	S	8	8	7
	Dual	MZ 2699DBR	2450	83	2600	86	1515	<ul style="list-style-type: none"> • Early grain set reduces risk north of zone • Rapid canopy establishment 	<ul style="list-style-type: none"> • Large ears promote higher starch values 	32-34	-	6	9	9	M-T	8	M	9	8	8
	Silage Specific	MS 8632R	2550	86	2700	90	1530	<ul style="list-style-type: none"> • Adapted for northern movement • Impressive tonnage 	<ul style="list-style-type: none"> • Attractive plant type 	30-32	-	8	9	9	T	8	M	8	8	7
	Leafy Silage	LF 9066SMX	2600	87	2750	91	1610	<ul style="list-style-type: none"> • Large, robust stature for maturity • Adapted for movement north 	<ul style="list-style-type: none"> • Enhanced trait package 	28-32	Yes	8	8	8	T	8	M	8	8	8
	Dual	MZ 3314SMX	2625	89	2775	93	1622	<ul style="list-style-type: none"> • Enhanced stay-green allows flexible harvest • Excellent agronomics for harvest ease 	<ul style="list-style-type: none"> • Position on corn-after-corn fields 	32-34	Yes	7	8	9	M	7	M	9	8	8
	Dual	NEW MZ 3432TRE	2700	91	2800	94	1610	<ul style="list-style-type: none"> • Industry-leading Western bean cutworm control to maintain feed quality • Robust plant type increases yield 	<ul style="list-style-type: none"> • Ideal for high-starch rations 	32-34	-	8	9	8	T	7	S	9	8	8







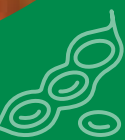
MAIZEX SOYBEANS

Maizex soybeans combine outstanding yield potential with a range of in-seed or seed-applied technologies to provide true performance, field by field on your farm. Driven by a vigorous research and testing program, Maizex soybeans meet the needs of farmers in regions across the country, based not only on yield potential but also with management tools for diseases ranging from white mould to sudden death syndrome and iron chlorosis.







Trait Technologies

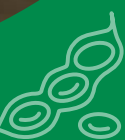
Traits	Features	Positioning	HERBICIDE TOLERANCE				
			Glyphosate (RR)	Dicamba	Glufosinate (Liberty)	2,4-D	Identity Preserved Conventional
	Benefits of glyphosate and new lower-volatility formulations of dicamba, such as Xtendimax® herbicide. Outstanding weed control including glyphosate-tolerant weeds such as Canada fleabane.	Position dicamba applications for pre-plant or early post to maximize weed control.	✓	✓			
	Genetics featuring excellent yield potential. Three-way herbicide tolerance to glyphosate, 2,4-D, and glufosinate in a three-gene molecular stack.	Wide window of weed-control flexibility with excellent control of glyphosate-tolerant weeds. Using Enlist Duo™ herbicide, which contains glyphosate and 2,4-D with Colex-D™ technology, provides near-zero volatility.	✓		✓	✓	
	Unique high-yielding genetics with excellent disease tolerance, including white mould.	Position where herbicide-tolerant weeds are not an issue.	✓				
	Combines yield potential and export-quality grain characteristics.	Developed for non-GMO or identity-preserved contract opportunities. Consult your Maizex dealer for contract opportunities near you.					✓











SOYBEAN SEED TREATMENT OPTIONS

Seed treatments can be a critical tool to ensure emergence and early-season plant health in soybeans. At Maizex, we recognize that your seed treatment needs depend on the presence of insect and disease pests above threshold levels field by field on your farm. To provide the flexibility necessary to meet these needs, the following treatment options are available on all Maizex soybean varieties.

Seed Treatment	Benefits	SEED TREATMENT OPTIONS		
		Insecticide, Fungicide & Pre-inoculant	Fungicide & Pre-inoculant	Fungicide Only
UNTREATED	Option for organic or conventional production.			
 LAL PROYIELD LIQUID SOYBEAN	Fosters higher rhizobia survival and nutrient uptake, increases root growth, and boosts nutrient and water uptake, leading to enhanced nodulation and nitrogen fixation.	✓	✓	
 Fortenza®	Delivers control of European chafer, June beetle, bean leaf beetle, black cutworm, wireworm, and seed corn maggot. Helps build a strong soybean stand, even under heavy insect pressure. The result is faster more uniform growth.	✓		
 headsUP PLANT PROTECTANTS INC.	Biological plant activator that stimulates the plant's natural genetic resistance earlier to fight off disease pathogens including white mould, rhizoctonia, and SDS.	✓	✓	✓
 Vayantis® IV	Provides broad-spectrum protection against key seed- and soil-borne diseases for stronger roots that can take full advantage of soil nutrients, even during unfavourable spring conditions.	✓	✓	✓



SOYBEAN Varieties

Variety	CHU	RM	Characteristics	Plant Health					Agronomic Ratings								
				SCN Gene	Phytophthora Resistance Gene	Phytophthora Field Tolerance	White Mould	SDS	Seedling Vigour	Standability	Plant Height	Canopy	Wide Row Adaptability	Pubescence/Pod Colour	Flower/Hilum Colour	Average Seed Size (Beans/Lb of Seed)	
 Wolf R2X	2100	000.3	<ul style="list-style-type: none"> Impressive <i>phytophthora</i> tolerance Consistent performance across soil types 	<ul style="list-style-type: none"> High first pod for ease of harvest 	PI88788	Rps3a	AA	AA	UR	8	8	M-T	SB	AA	G/B	P/BLi	2650
 Akras R2	2250	000.9	<ul style="list-style-type: none"> Consistent yield performance Great white mould tolerance 	<ul style="list-style-type: none"> High first-pod position 	-	Rps1c	AA	E	UR	8	9	M	SB	A	G/B	P/BLi	2600
 Badger R2X	2325	00.2	<ul style="list-style-type: none"> Strong yield performance Tall plant with good standability 	<ul style="list-style-type: none"> Works well across all soil types 	-	Rps1k	A	A	UR	8	7	T	B	E	B/B	P/BL	2450
 Hulk R2X	2475	00.8	<ul style="list-style-type: none"> Tall bushy plant with great white mould tolerance Great <i>phytophthora</i> field tolerance 	<ul style="list-style-type: none"> Excellent first-pod height for ease of harvest 	-	Rps3a	AA	AA	UR	8	7	T	SB	E	B/B	P/BL	2450
 Hydra R2	2550	0.1	<ul style="list-style-type: none"> Great standability Excellent spring vigour 	<ul style="list-style-type: none"> Excellent white mould tolerance 	-	Rps1k	A	E	UR	8	8	M-T	SB	A	B/B	P/BL	2550
 Cobra R2X	2575	0.2	<ul style="list-style-type: none"> High yield potential even in stressed environments Strong agronomic package 	<ul style="list-style-type: none"> Great white mould tolerance 	PI88788	Rps1c	AA	AA	UR	8	7	M-T	SB	E	LB/B	P/BR	2650
 Barracuda E3	2600	0.3	<ul style="list-style-type: none"> Early Enlist option with great yield performance Great white mould tolerance 	<ul style="list-style-type: none"> Excellent standability 	-	Rps1c	AA	AA	A	7	8	S-M	B	A	LB/B	P/BR	2700
 Grizzly R2X	2600	0.3	<ul style="list-style-type: none"> Leading yield potential Stacked <i>phytophthora</i> genes and leading field tolerance 	<ul style="list-style-type: none"> Complete agronomic package 	PI88788	Rps1k/3a	E	AA	UR	8	9	M	SB	AA	LB/B	P/BL	2600

Legend

Numerical ratings (1 – 9): 1 = Very poor; 9 = Excellent; UR = Unrated

SCN (Soybean Cyst Nematode) gene: **PI88788 & Peking** = Genes that provide genetic resistance

Phytophthora field tolerance, white mould, and SDS (Sudden Death Syndrome) rating: **UR** = Unrated; **BA** = Below average; **A** = Average; **AA** = Above average; **E** = Excellent

Plant height: **S** = Short; **M** = Medium; **T** = Tall; **VT** = Very tall

Canopy: **N** = Narrow; **SB** = Semi-bush; **B** = Bushy

Wide-row adaptability (denotes yield and agronomic factors if planted in wider rows, i.e. 30"): **BA** = Below average; **A** = Average; **AA** = Above average; **E** = Excellent

Pubescence/pod/flower/hilum colours:







P = Purple; **W** = White; **BL** = Black; **B** = Brown; **LB** = Light brown; **Y** = Yellow; **G** = Grey; an "i" indicates imperfect hilum colour while a "p" indicates a pale variant of hilum colour



Strategies for smart soybean selection to help you pick the best variety for your farm.

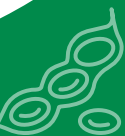


SOYBEAN Varieties

Variety	CHU	RM	Characteristics	Plant Health					Agronomic Ratings								
				SCN Gene	Phytophthora Resistance Gene	Phytophthora Field Tolerance	White Mould	SDS	Seedling Vigour	Standability	Plant Height	Canopy	Wide Row Adaptability	Pubescence/ Pod Colour	Flower/Hilum Colour	Average Seed Size (Beans/Lb of Seed)	
 Torpedo E3	2675	0.6	<ul style="list-style-type: none"> Impressive <i>phytophthora</i> tolerance Great plant height with excellent standability 	• Great white mould tolerance	-	Rps3a	AA	AA	BA	8	8	M-T	SB	A	G/B	P/Y	2600
 Lion R2X	2700	0.7	<ul style="list-style-type: none"> Bushy bean with industry-leading white mould tolerance Excellent standability 	• High first pod for ease of harvest	-	Rps1c	A	E	BA	7	9	M	B	E	LB/B	P/Yi	3000
 Viper R2X	2750	0.9	<ul style="list-style-type: none"> Industry-leading yield performance Strong disease package 	• Excellent white mould tolerance	PI88788	Rps1c	A	E	AA	8	8	M	SB	AA	LB/B	P/BL	2500
 Piranha R2X	2775	1.0	<ul style="list-style-type: none"> Bushy plant with strong yield performance Great white mould tolerance 	• Great <i>phytophthora</i> field tolerance	-	Rps3a	AA	AA	BA	8	8	M-T	B	E	LB/B	P/BR	2650
 Kites E3	2775	1.0	<ul style="list-style-type: none"> Bushy bean that closes rows easily High first pod for easy harvest 	• Impressive plant health	-	Rps1a	AA	AA	E	7	8	M-T	SB	E	G/B	P/LB	2900
 Maris R2X	2775	1.0	<ul style="list-style-type: none"> Leading and proven yield potential Clean fall appearance 	• Excellent <i>phytophthora</i> tolerance	PI88788	Rps3a	E	A	AA	7	8	M-T	SB	AA	LB/LB	P/BR	2800

Conventional Varieties (Contract Only)

 Jari	2500	00.9	<ul style="list-style-type: none"> Excellent white mould tolerance Very high-protein bean with good yield potential 	• Rapid spring vigour	-	None	AA	AA	UR	8	8	M	SB	A	B/B	P/Yi	2400
 Kuma	2600	0.3	<ul style="list-style-type: none"> Strong yield performance with high protein High first-pod height for harvest ease 	• Strong white mould tolerance	-	None	A	AA	AA	8	8	M-T	SB	AA	B/B	P/Yi	2300
 Ajico	2725	0.8	<ul style="list-style-type: none"> Consistent yield performance across soil types Strong white mould tolerance 	• Excellent standability	-	Rps1c	AA	AA	AA	7	9	M	SB	AA	B/B	P/Yi	2200
 Saru	2775	1.0	<ul style="list-style-type: none"> Great yield performance and agronomic package High first-pod height for harvest ease 	• Taller bean with excellent standability	-	Rps1c	AA	AA	AA	7	9	M-T	SB	AA	LB/LB	P/Yi	2350



INTRODUCING **MAIZEX CEREALS**

Maintaining the yield and quality legacy of the Elite brand, our cereals product line—from wheat to oats, barley, rye, and peas—is now marketed under the Maizex brand. Maizex cereal varieties are selected through local testing to provide superior product performance through disease resistance, desirable agronomic traits, and high yield potential. Maizex cereal varieties are also supported by the Maizex agronomy and field support team and sold through select Maizex dealer locations.

For wheat, see page 36

For barley, oats, rye, and peas, see page 38



CEREALS

Wheat

Variety	Crop Type	Canadian Wheat Class ¹	Features	Yield ²	Characteristics				Plant Health ⁶				Seeding rate ⁷ (seeds/m ²)					TKW (g/1000 seeds)		
					Height (cm)	Maturity ³	Awns ⁴	Stability	Fusarium ⁵	Powdery mildew	Rust	Leaf spot disease	IMP ⁸	Spring		Fall				
Spring																				
91	Raven	Spring bread wheat	HRS	<ul style="list-style-type: none"> Very high yield Performs in multiple management systems Good straw production 	Zone 1 106% Zone 2 113% Zone 3 104%	90	I	L	9	2	9	9	9	450	400	310	-	-	-	40
91	Helios	Spring bread wheat	HRS	<ul style="list-style-type: none"> Extra-early bread wheat Very high-quality flour Good resistance to fusarium 	NA	89	E	A	7	2	7	8	8	400	400	310	-	-	-	36
91	Minot	Spring feed wheat	HRS	<ul style="list-style-type: none"> High yield Good performance in all growing zones Good disease resistance including fusarium 	Zone 1 106% Zone 2 95% Zone 3 103%	96	I	L	9	2	9	7	8	450	400	310	-	-	-	39
91	AAC Volta	Spring feed wheat	HRS	<ul style="list-style-type: none"> Early-maturing wheat High test weight Perfect for mixes or as a cover crop 	NA	88	E	L	9	1	9	7	7	450	400	310	-	-	-	35
Winter																				
91	UGRC Ring	Winter feed wheat	SRW	<ul style="list-style-type: none"> Very uniform heads with excellent yield Very good winter survival Responds well to intensive management 	Zone 1 111% Zone 2 106% Zone 3 112%	85	E	L	9	4	7	7	7	-	-	-	350	400	450	40

Legend

91 This variety is protected under the 1991 Convention of the International Union for the Protection of New Varieties of Plants.

Numerical ratings (1 – 9): 1 = Poor, 5 = Average, 9 = Excellent, - = Insufficient data

1. Canadian wheat class: HRS = Hard red spring wheat, SRW = Soft red winter wheat, HRW = Hard red winter wheat

2. Yield: Data based on the RGCQ 2021-2022-2023 trials published in the 2023 RGCQ guide, NA: Not available

3. Maturity: E = Early, I = Intermediate, L = Late

4. Awns: L = Long, A = Apical, N = None

5. Fusarium: 1 = Moderately resistant, 5 = Susceptible

6. Plant health: 1 = Very susceptible, 9 = Very good tolerance








7. Seeding rate: kg/ha = (seeds/m² x TKW)/100

8. IMP: Intensive management practices




CEREALS

Barley, Oats, Rye & Peas

Variety	Crop Type	Features	Yield ¹	Characteristics				Plant Health ⁵					Seeding rate ⁶ (seeds/m ²)					TKW (g/1000 seeds)		
				Height (cm)	Maturity ²	Awns ³	Standability	Fusarium ⁴	Powdery mildew	Rust	Leaf spot disease	Yellow dwarf virus	Spring		Fall					
													IMP ⁷	Conventional	Underseeded	Early	Optimum date		Late	
Barley																				
 Celesta	Six-rowed barley	<ul style="list-style-type: none"> High yield Complete agronomic profile High tolerance to fusarium 	Zone 1 103% Zone 2 103% Zone 3 104%	83	I	L	9	4	7	7	8	-	350	350	275	-	-	-	43	
 Doriane	Six-rowed barley	<ul style="list-style-type: none"> Excellent yield in all zones Remarkably consistent Good quality straw 	Zone 1 101% Zone 2 102% Zone 3 108%	85	L	L	8	6	8	8	8	-	350	350	275	-	-	-	45	
 Elegancia	Two-rowed barley	<ul style="list-style-type: none"> Excellent yield potential Superior height and standability Highly tolerant to fusarium 	Zone 1 104% Zone 2 106% Zone 3 104%	87	I	L	9	3	-	7	8	-	350	350	250	-	-	-	54	
 Corzo	Two-rowed barley	<ul style="list-style-type: none"> Good yield Very large grains Impressive straw production 	NA	76	E	L	8	-	9	8	8	-	350	350	250	-	-	-	54	
 Selena	Two-rowed barley	<ul style="list-style-type: none"> Excellent yield potential Uniform large grains Above-average disease tolerance 	Zone 1 104% Zone 2 100% Zone 3 99%	65	E	L	7	4	9	9	8	-	350	350	250	-	-	-	46	
Oats																				
 Nika	Oats	<ul style="list-style-type: none"> Exceptional yield Very high test weight Good standability 	Zone 1 120% Zone 2 107% Zone 3 107%	98	L	N	9	-	-	9	9	9	350	350	275	-	-	-	39	
 Alka	Oats	<ul style="list-style-type: none"> High test weight Stable yield Very good resistance to drought and diseases 	Zone 1 80% Zone 2 96% Zone 3 99%	87	I	N	8	-	-	8	8	8	350	350	275	-	-	-	38	

Legend

 This variety is protected under the 1991 Convention of the International Union for the Protection of New Varieties of Plants.

Numerical ratings (1 – 9): 1 = Poor, 5 = Average, 9 = Excellent, - = Insufficient data

1. Yield: Data based on the RGCQ 2021-2022-2023 trials published in the 2023 RGCQ guide.

*Data based on the 2020-2021-2022 RGCQ trials published in the 2022 RGCQ guide.

NA: Not available

2. Maturity: E = Early, I = Intermediate, L = Late

3. Awns: L = Long, A = Apical, N = None

4. Fusarium: 1 = Moderately resistant, 9 = Susceptible

5. Plant health: 1 = Very susceptible, 9 = Very good tolerance








6. Seeding rate: kg/ha = (seeds/m² x TKW)/100,
*For peas, use higher seeding rate for heavy soil.

7. IMP: Intensive management practices



CEREALS

Barley, Oats, Rye & Peas

Variety	Crop Type	Features	Yield ¹	Characteristics				Plant Health ⁵					Seeding rate ⁶ (seeds/m ²)					TKW (g/1000 seeds)		
				Height (cm)	Maturity ²	Awns ³	Standability	Fusarium ⁴	Powdery mildew	Rust	Leaf spot disease	Yellow dwarf virus	Spring		Fall					
													IMP ⁷	Conventional	Underseeded	Early	Optimum date		Late	
Oats																				
 Kalio	Oats	<ul style="list-style-type: none"> Superior yield Complete agronomic profile Very good test weight 	Zone 1* 109% Zone 2* 106% Zone 3* 99%	89	I	N	8	-	-	9	8	7	350	350	275	-	-	-	40	
 Akina	Oats 	<ul style="list-style-type: none"> Preferred by Quaker Oats High yield, highly tolerant to crown rust Excellent standability 	Zone 1 97% Zone 2 100% Zone 3 100%	85	I	N	9	-	-	9	8	6	350	350	275	-	-	-	37	
 Katana	Forage Oats	<ul style="list-style-type: none"> Very tall and leafy High forage yield Healthy leaves for high-quality forage 	NA	105	L	N	8	-	-	-	-	-	-	300	225	-	-	-	37	
Rye																				
 KWS Receptor	Hybrid winter rye	<ul style="list-style-type: none"> Very high yield potential Excellent winter survival Leader in resistance to ergot 	NA	115	L	L	8	-	-	-	-	-	-	-	-	180	200	240	33	
 KWS Serafino	Hybrid winter rye	<ul style="list-style-type: none"> Excellent yield potential Good winter survival in all zones Good resistance to ergot 	NA	115	L	L	8	-	-	-	-	-	-	-	-	180	200	240	33	
 Elias	Winter rye	<ul style="list-style-type: none"> Versatile conventional winter rye Very tall High-yielding forage, grain, or straw 	NA	136	I	L	8	-	-	-	-	-	-	-	-	300	350	400	32	
Peas																				
Eso	Yellow pea	<ul style="list-style-type: none"> High-yield yellow field pea Semi-leafless with bushy growth habit Good standability 	NA		I		8						130*	110					241	
Packer brand	Forage pea	<ul style="list-style-type: none"> Impressive biomass with high protein content Perfect for forage or cover crop Leafy and indeterminate flowering until harvest 	NA		L		6												180	
Rubicon	Forage pea	<ul style="list-style-type: none"> High-yielding semi-leafless forage variety Taller than average Early maturity well synchronized with oats 	NA		E		7												220	



INTRODUCING MAIZEX FORAGES

Building on the legacy of Elite-brand product performance, our complete forage seed portfolio is now marketed under the Maizex brand. Maizex is focused on the future of forage performance and quality. We understand that having the right products for your ration and farm is critical to profitability and that every farm is different in its approach to feed use and efficiency. This is why our development and agronomy teams are focused on the testing, selection, and in-field support of forage seed varieties to meet the specific nutrition and agronomic needs of farmers like you.

For seed mixes, see page 44

For forage seed varieties, see page 50



FORAGES

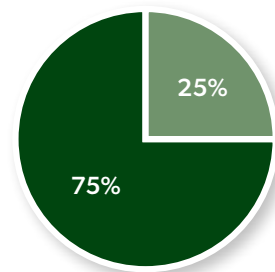
Ultra Mixes

For productive fields that meet the highest quality and yield standards.

Meadows

Ultra-Yield

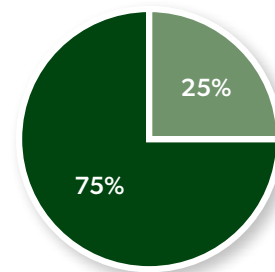
- **75% alfalfa**
 - Samba II
 - Rustung
- **25% timothy**
 - Sahara DT



- Better disease resistance
- Excellent winter survival
- Exceptional yield potential

Ultra-All-Terrain

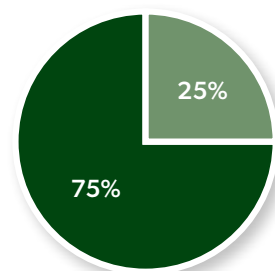
- **75% alfalfa**
 - Samba II
 - Magnum 8-Wet
- **25% timothy**
 - Sahara DT



- Branch-rooted alfalfas
- Better performance in variable fields
- High, stable performance season over season

Ultra-Traffic

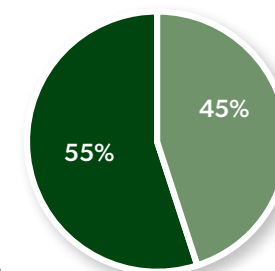
- **75% alfalfa**
 - Shift
 - Samba II
- **25% timothy**
 - Sahara DT



- Mix of deep-set crowns and branching roots
- Tolerates machinery traffic better
- Maintains yield in wet areas

Ultra-Clover

- **55% red clover**
 - Aramis
- **45% timothy**
 - Sahara DT

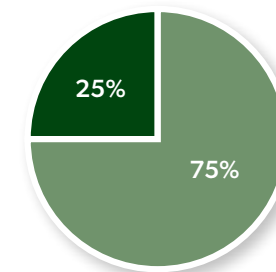


- High-performance red clover
- Better feed quality
- Excellent persistence with possible third cut

Grasses

Transition K

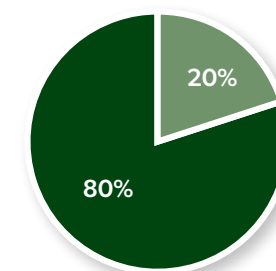
- **25% hybrid bromegrass**
 - Succession
- **75% timothy**
 - Sahara DT



- For sustained-yield dry-hay meadows
- Low-potassium forage
- Ideal for cows in transition

Ultra-Bro/Fe

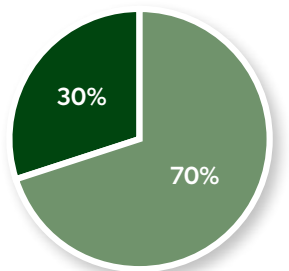
- **80% hybrid bromegrass**
 - Succession
- **20% soft-leaf tall fescue**
 - Suede



- Excellent companion grass for alfalfa
- High yield all season long
- Good feed quality

Ultra-Brome

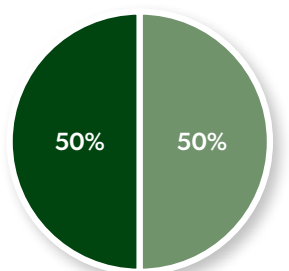
- **30% Alaska bromegrass**
 - Verlica
- **70% hybrid bromegrass**
 - Succession



- Ideal with alfalfa or clover mixes
- Quick establishment
- Suitable for 2- or 3-cut management

Ultra-Festu

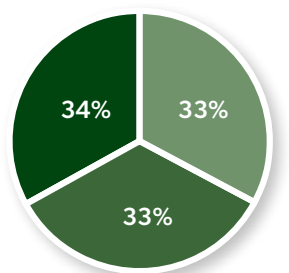
- **50% fescue-type festulolium**
 - Mahulena
- **50% meadow fescue**
 - Laura



- For excellent feed quality
- Perfect mixed with alfalfa for highly digestible silage
- Stable presence of mixed grasses

Ultra-TripleG

- **34% bromegrass**
 - Succession
- **33% soft-leaf tall fescue**
 - Suede
- **33% late orchardgrass**
 - Echelon



- For season-long grass meadow performance
- Can be used in mixtures with legumes
- For silage, dry hay, and grazing



FORAGES

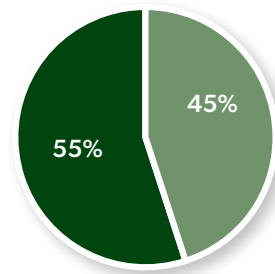
Pro Mixes

For their resilience and consistent yield throughout the season.

Meadows

Pro-Alf 55

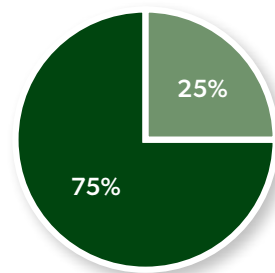
- **55% alfalfa**
 - Shift
 - Optimus
- **45% timothy**
 - Arlaka



- Excellent persistence
- Ideal for bale silage production
- Tolerates machinery traffic

Pro-Alf 75

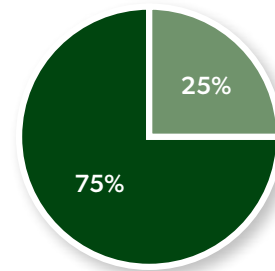
- **75% alfalfa**
 - Altoria
 - Optimus
- **25% timothy**
 - Arlaka



- Fast recovery
- Tolerates intensive cutting practices
- High yield, very good quality

Pro-Hi-Gest 75

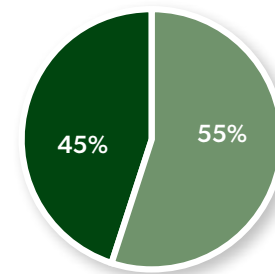
- **75% alfalfa**
 - Amina
 - Altoria
- **25% timothy**
 - Arlaka



- High-quality silage with superior leaf-to-stem ratio
- Excellent winter survival
- Very good digestibility

Pro-Clover 45

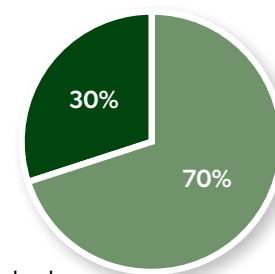
- **45% red clover**
 - Bearcat
- **55% timothy**
 - Arlaka



- Versatile, high-yield mix
- Good persistence
- Very good disease tolerance

Pro-Clover 30

- **30% red clover**
 - Bearcat
- **70% timothy**
 - Arlaka

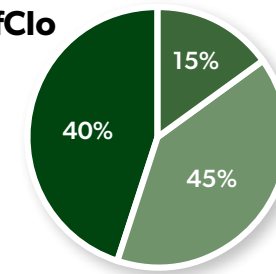


- Mix with higher grass content
- Faster drying
- Very good quality

Dual Purpose

Pro-All-Terrain-AlfClo

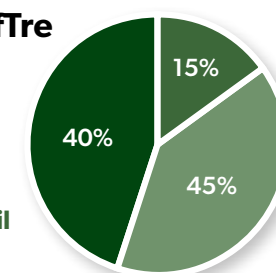
- **40% alfalfa**
 - Magnum 8-Wet
 - Optimus
- **15% red clover**
 - Bearcat
- **45% timothy**
 - Arlaka



- Excellent adaptability
- Ideal for uneven field
- Tolerates wet areas

Pro-All-Terrain-AlfTre

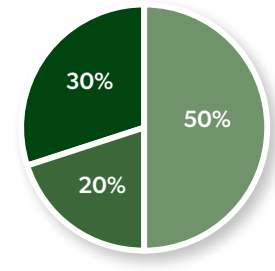
- **40% alfalfa**
 - Magnum 8-Wet
 - Optimus
- **15% birdsfoot trefoil**
 - Exact
- **45% timothy**
 - Arlaka



- Perfect for hilly fields
- Increased persistence
- Dual-purpose mixture for silage followed by grazing

Pro-All-Terrain-CloTre

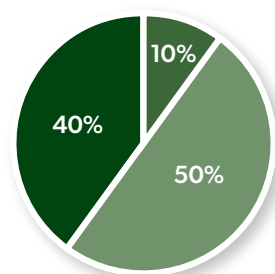
- **30% red clover**
 - Bearcat
- **20% birdsfoot trefoil**
 - Exact
- **50% timothy**
 - Arlaka



- Dual-purpose mixture for silage followed by grazing
- Productive even in the toughest conditions
- Tolerates wet areas

Pro-All-Terrain-AlfLad

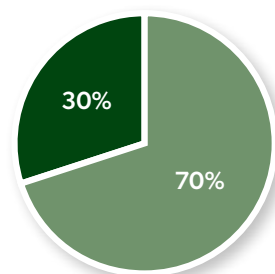
- **40% alfalfa**
 - Magnum 8-Wet
 - Optimus
- **10% white clover**
 - Klondike
- **50% timothy**
 - Arlaka



- High-yield mix with very good persistence
- Competitive with weeds
- Dual-purpose mixture for silage followed by grazing

Pro-Hay

- **30% alfalfa**
 - Shift
- **70% timothy**
 - Sahara DT



- Produces quality dry hay
- Tolerates machinery traffic and trampling
- Long-term meadow or grazing



FORAGES

Pro Mixes

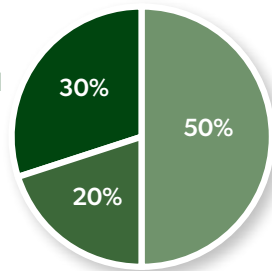
Classic Mixes

For their balance, excellent yield, and tremendous ability to survive the winter.

Dual Purpose

Pro-Graze Tre

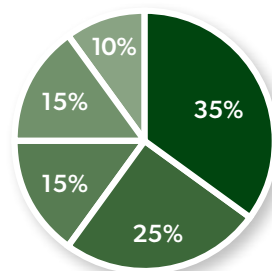
- 30% birdsfoot trefoil
 - Exact
- 20% white clover
 - Klondike
- 50% timothy
 - Arlaka



- Excellent base for grazing
- Perfect for long-term establishment

Pro-Pasture-Reno

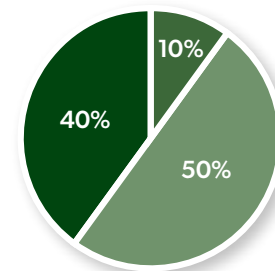
- 35% alfalfa
 - Shift
- 25% white clover
 - Klondike
- 15% meadow fescue
 - Laura
- 15% late orchardgrass
 - Echelon
- 10% festulolium
 - Mahulena



- Aggressive establishment grasses ideal for overseeding
- Productive legumes for high pasture yields

Pro-Graze Clover

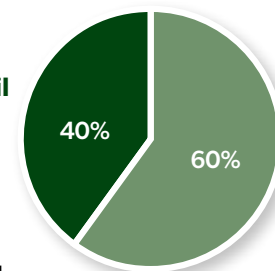
- 40% red clover
 - Bearcat
- 10% white clover
 - Klondike
- 50% timothy
 - Arlaka



- Dual-purpose mixture for silage followed by grazing
- Highly productive

Pro-Trefoil 40

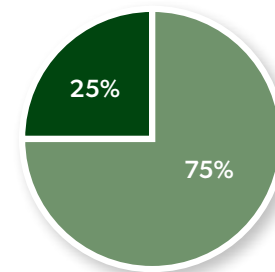
- 40% birdsfoot trefoil
 - Exact
- 60% timothy
 - Arlaka



- Birdsfoot trefoil with high yield potential
- For long-term meadow or grazing

Pro-Graze Ladi

- 25% white clover
 - Klondike
- 75% timothy
 - Arlaka

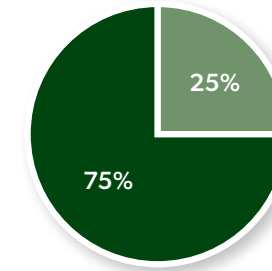


- Dual-purpose dry hay or grazing mix
- Excellent base for grazing

Meadows

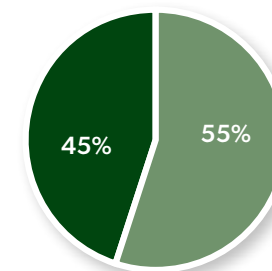
Classic Alf 75

- 75% alfalfa
- 25% timothy



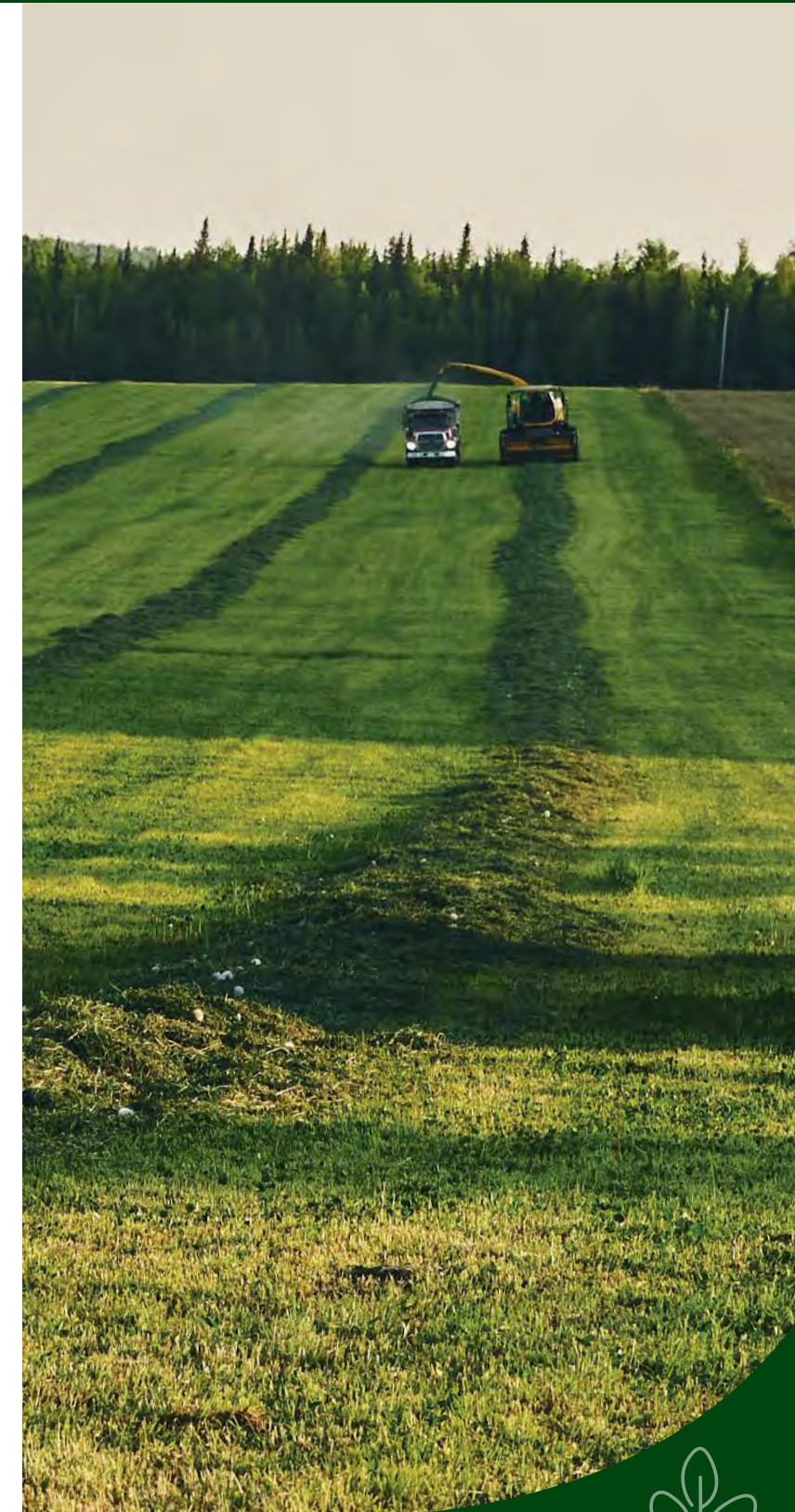
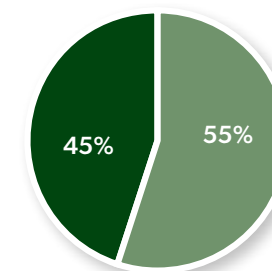
Classic Alf 45

- 45% alfalfa
- 55% timothy



Classic Clover 45

- 45% red clover
- 55% timothy



FORAGES

Crop/Variety	Technological trait	Features	Characteristics				Management			Disease Tolerance ⁴							
			Yield	Multifoliolate ¹	Dormancy ²	Winter survival ³	Forage quality	Variable field	Traffic and grazing resistance	Verticillium	Phytophthora	Bacterial wilt	Fusarium wilt	Anthraxnose	Aphanomyces		
Alfalfa																	
Amina	Hi-Gest	• Higher leaf/stem ratio	• More digestibility	• Longer harvesting period	8	H	4	1.6	9	7	7	HR	HR	HR	HR	HR	HR
NEW Altoria	Standfast	• Higher yield potential	• Vigorous regrowth	• Very good forage quality	9	H	5	1.7	9	7	7	HR	HR	HR	HR	HR	HR
NEW Samba II	Branched roots Deep-set crown	• Consistently high yield	• Very good disease resistance	• Excellent persistence	9	L	4.5	1.7	8	9	8	R	HR	HR	HR	HR	HR
Rustung		• Excellent disease resistance	• Very good winter survival	• Excellent yield potential	9	H	4.4	1.5	8	7	7	HR	HR	HR	HR	HR	HR
Magnum 8-Wet	Branched roots	• Very good in variable fields	• High yield	• Highly resistant to diseases	8	L	4	2.5	8	9	7	HR	HR	HR	HR	HR	HR
NEW Shift	Deep-set crown	• Large, deep-set crowns	• Tolerates grazing	• Excellent winter survival	8	H	3	1.4	8	7	8	HR	HR	HR	HR	HR	HR
Red clover																	
Bearcat		• Outstanding stand persistence	• Superior yields	• Good disease resistance	8				8	9	7	-	-	-	-	R	-
Aramis		• Excellent quality	• Excellent yield potential	• Good persistence	9				9	9	7	-	-	-	M	R	-
Birdsfoot trefoil																	
Exact		• Excellent persistence	• Tolerates grazing very well	• High flood tolerance	9				8	9	9	-	-	-	-	-	-
Ladino white clover																	
NEW Klondike		• Faster regrowth	• Large leaves with taller growth habit	• Very good winter survival	9				8	8	9	-	-	-	-	-	-
Berseem clover																	
Frosty	Annual	• Impressive yield	• Excellent feed quality	• Many uses	9				9	7	8	-	-	-	-	-	-
Timothy																	
Arlaka		• Very leafy	• Intermediate maturity	• Superior stand persistence	9				9	9	8	-	-	-	-	-	-
Sahara DT		• Vigorous in the spring	• Excellent forage quality	• Better yield distribution	9				9	9	8	-	-	-	-	-	-

Legend

Numerical ratings (1 – 9): **1** = Poor; **5** = Average; **9** = Excellent; - = Insufficient data

1. Multifoliolate (has more than 3 leaflets): **H** = High level of expression, **M** = Medium level of expression,

L = Low level of expression, **N** = No

2. Dormancy: Describes the ability to grow tall in the fall.

Dormancy is rated on a scale of 1 to 9:

1 = A variety of alfalfa that goes dormant early; **9** = An annual variety.

3. Winter survival: **1** = Excellent, **2** = Very good, **3** = Good

4. Diseases: **MR** = Moderately resistant, **R** = Resistant, **HR** = Highly resistant



Read more about our blends tailored for every field, no matter your ration needs.



FORAGES

Crop/Variety	Technological trait	Features	Characteristics				Management			Disease Tolerance ⁴						
			Yield	Multifoliate ¹	Dormancy ²	Winter survival ³	Forage quality	Variable field	Traffic and grazing resistance	Verticillium	Phytophthora	Bacterial wilt	Fusarium wilt	Anthraxnose	Aphanomyces	
Tall fescue																
Suede	Soft leaves	• Good forage quality	• Intermediate maturity	• Stress tolerance	8				8	9	9	-	-	-	-	-
Meadow fescue																
Laura		• Highly digestible	• Very good annual yield	• High quality	8				9	8	9	-	-	-	-	-
Meadow brome grass																
Arsenal		• Very good recovery	• Vigorous early-season growth	• Excellent quality	9				8	8	9	-	-	-	-	-
Hybrid brome grass																
Succession		• Quick spring start	• Great quality	• Tolerates dry weather	9				8	9	8	-	-	-	-	-
Alaska brome grass																
NEW Verlica		• Rapid establishment	• Tolerates dry weather	• Very good forage quality	9				8	7	8	-	-	-	-	-
Orchardgrass																
NEW Echelon	Late maturity	• Very late flowering	• Tolerates dry spells	• Very good yield	9				9	7	9	-	-	-	-	-
Festulolium																
Mahulena	Fescue type	• Tolerates drought and flooding	• High yield	• Good persistence	9				8	9	8	-	-	-	-	-
NEW Achilles	Ryegrass type	• Fast establishment	• High digestibility	• Good spring growth	9				9	9	8	-	-	-	-	-
Ryegrass																
Mathilde	Perennial	• Very good fall growth	• Very dense, leafy plants	• Good forage quality	8						9	-	-	-	-	-
Bigbang	Italian Westerwold	• Fast establishment	• High yield	• Very good recovery	8						8	-	-	-	-	-
NEW Melcombi	Hybrid Italian type	• Excellent yield potential	• Very good disease resistance	• Very good forage quality	9						8	-	-	-	-	-
Sudan grass																
BMR hybrid Sudan grass	BMR hybrid Sudan grass	• Excellent yield	• Very good digestibility	• Fast recovery	9							-	-	-	-	-
Sorghum-Sudan grass																
Honey Graze BMR	BMR sorghum-Sudan hybrid	• Very resistant to drought	• Good feed quality	• Very good yield	9							-	-	-	-	-



PRECISION **on your** FARM

Technology today allows farmers to collect, track, and manage data from field operations throughout the year. When pulled together, data from planting, from input applications of fertilizer and crop protection products, and especially from harvest yields provide a powerful tool to help make management decisions for future years. Collection and analysis tools such as AgConnexion and Climate FieldView are used heavily in decisions on an increasing number of farm operations.

Talk to your Maizex representative about using these tools to make decisions on your farm or plan a sit-down to review data to help in your seed selection decisions for 2025. Our team can help interpret your results to fine-tune the right genetics for your farm.



**Be Rooted
Be Involved**

Farmers today are producing the most nutritious, safest, and lowest cost food supply in the history of mankind.

In Canada, this success has resulted in a longer average lifespan and one of the highest standards of living on the planet. But modern agriculture is not easy to explain, and with the advent of social media and the internet, it is sometimes difficult for the average person to understand the truth about the safety and security of our food supply and how farmers have already adopted practices to produce food in a more sustainable way.

This is where you come in. It is important for us to communicate why we do what we do on the farm. Be Rooted, Be Involved was launched to provide support to farmers in these efforts. This initiative provides information on the technologies we use in agriculture today, the role they play in the security of our food supply, and how important they are in preserving the environment for future generations. Remember that farmers have a high level of credibility with the public. More information and assistance for your communication efforts can be found at maizex.com.

Get some facts to help you spread the word about farming in Canada.



**Success—
a purchase of
Certified Seed opens the
door to opportunities for success:**

- Quality assurance
- Access to new and improved varieties
- Efficient use of inputs
- New marketing opportunities
- It supports the development of new varieties for the future



Before opening a bag of seed, be sure to read and understand the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed set forth in the technology agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with those stewardship requirements.

Protecting Pollinators:

If you use a seed flow lubricant when planting treated seed, PMRA requires the use of a Fluency Agent to reduce dust on insecticide treated seed. Carefully follow use directions for this product.*

*Not all planter types require seed flow lubricants; check with your Maizex Seeds representative for more information.

Best Management Practices

- Control flowering weeds in the field prior to planting so that bees are not attracted to the field for foraging.
- Provide pollinator-friendly habitats away from active fields.
- Be aware of hive locations and monitor environmental conditions.
- Avoid generating dust when handling or loading treated seed.
- Ensure proper cleanup and disposal.
- Speak to your equipment dealer or manufacturer about the appropriateness of deflector kits for North American vacuum planters.

For more information on pollinator health and best management practices for seed-applied insecticides, please visit www.croplife.ca



Maizex Seeds is a participant in the CleanFARMS seed bag collection program which is offered in Ontario, Quebec and the Maritimes. This program provides an environmentally friendly way to deliver empty seed bags to certified collection sites to divert this waste from landfills or open fires. To take advantage of the program be sure your seed bags are empty and then placed in the plastic collection bag available from certified collection points. Collection bags are accepted free of charge and sent for safe disposal.

Varieties with this logo are protected by the Plant Breeders' Rights (PBR) Act in accordance with UPOV 91. PBR is in place to increase investment in Canadian plant breeding, which results in new, higher-yielding varieties for Canadian farmers. It is important to understand your obligations when you purchase PBR-protected varieties. For more information visit pbrfacts.ca.

Bayer is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. These products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from these products can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for these products. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with products with Roundup Ready 2 Xtend® soybeans. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED AND APPROVED FOR SUCH USES. Contact the Pest Management Regulatory Agency with any questions about the approval status of dicamba herbicide products for in-crop use with Roundup Ready 2 Xtend® soybeans or products with XtendFlex® Technology.

Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Roundup Ready 2 Xtend® soybeans contains genes that confer tolerance to glyphosate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Glufosinate will kill crops that are not tolerant to glufosinate. Contact your Bayer retailer, refer to the Bayer Technology Use Guide, or call the technical support line at 1-888-283-6847 for recommended Roundup Ready® Xtend Crop System weed control programs.

Insect control technology provided by **Vip3A** is utilized under license from Syngenta Crop Protection AG. RIB Complete and Design®, RIB Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, Roundup Ready®, Roundup®, SmartStax®, SmartStax® PRO RIB Complete®, Trecepta®, VT Double PRO®, VT4PRO™, and XtendFlex® are registered trademarks of Bayer Group. Used under license. Liberty®, LibertyLink® and LibertyLink logo® are registered trademarks of BASF. Used under license. Agrisure Viptera® is a registered trademark of a Syngenta group company. Used under license. LibertyLink® and the LibertyLink® logo are registered trademarks of BASF. Used under license. Herculex® is a registered trademark of Dow AgroSciences LLC. Used under license. SmartStax® multi-event technology developed by Bayer and Dow AgroSciences. Bayer CropScience Inc. is a member of CropLife Canada.



Seed containing a patented trait can only be used to plant a single commercial crop from which seed cannot be saved and replanted. Examples of seed containing a patented trait include but are not limited to Roundup Ready 2 Yield® soybeans, Roundup Ready 2 Xtend® soybeans, and XtendFlex® soybeans. Patents for Bayer technologies specifically can be found at the following webpage: cs.bayerpatents.bayer.com.

Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium based herbicides.

Always read and follow label directions.

Fortenza Vibrance Cinco is an on-seed application of Vibrance Cinco fungicide seed treatment and Fortenza insecticide seed treatment. Fortenza Vayantis IV is an on-seed application of Fortenza insecticide seed treatment and Vayantis IV RFC2 fungicide seed treatment. Agrisure®, Agrisure Duracade®, Agrisure Viptera®, E-Z Refuge®, Fortenza®, Vayantis®, and Vibrance® are trademarks of a Syngenta Group Company.

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Enlist E3™ Soybeans – PRODUCT USE STATEMENT: Enlist E3™ soybeans contain the Enlist E3 trait that provides crop safety for use of labeled over-the-top applications of glyphosate, glufosinate and 2,4-D herbicides featuring Colex-D® technology when applied according to label directions. Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist E3 soybeans. **WARNING:** Enlist E3 soybeans are tolerant of over-the top applications of glyphosate, glufosinate, and 2,4-D. Accidental application of incompatible herbicides to this variety could result in total crop loss. When using 2,4-D herbicides, grower agrees to only use 2,4-D products that contain Colex-D technology authorized for use in conjunction with Enlist E3 soybeans. Always read and follow herbicide label directions prior to use.

YOU MUST SIGN A TECHNOLOGY AGREEMENT, READ THE PRODUCT USE GUIDE PRIOR TO PLANTING. THIS SEED IS ACQUIRED UNDER AN AGREEMENT THAT INCLUDES THE FOLLOWING TERMS: A license must first be obtained from Corteva Agriscience by signing a Technology Use Agreement and abiding by the terms and conditions of the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use Requirements detailed therein which can be found at www.corteva.ca/en/trait-stewardship.html.

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