



MARITIMES

2026 SEED GUIDE

GRAIN CORN | SOYBEANS | CEREALS

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Focused FIELD by FIELD on CANADIAN Farms 🍁

As we start planning for the 2026 growing season, one thing is for sure—change is a constant. Farmers are used to dealing with the trials and tribulations of commodity prices and Mother Nature, but when that is layered with market volatility, it makes decision-making on all fronts more complex regardless of the crop or region. The best way to succeed in this environment is to continue to strive for crop performance and yield.

This is the main driver in our thought process and remains core to our vision. That is to provide the best genetics together with agronomy and product positioning information to help our customers succeed. This strategy starts by talking to farmers in different regions to truly understand their specific needs. By doing this, we have been able to focus our product development program. We also invest in agronomy research with the goal of being able to make better recommendations on positioning our products and give ideas on how to increase yield beyond the genetics. This investment in product and agronomy helps to ensure we are commercializing and producing seed that provides a high yield potential and has an agronomic fit for the environment where it is grown.

Yield potential is the surest way to succeed on the farm and overcome the obstacles that are out of our control. That starts with choosing the right genetics, the most important decision a farmer makes on yield and performance potential every year.

Our focus and vision came naturally. Maizex has the benefit of being 100% Canadian-farmer owned and 100% Canada focused. Our success is based on meeting the needs of farmers across this country in a range of maturities and with a range of genetic and trait needs. Our ownership and investment are here. 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 result seems simple enough as the summary of everything we have done is represented in this product guide.

In addition to the products listed in this guide, you will see some refinements in our presentation and approach. For those with livestock, this includes a new initiative called Ration 365. We are fortunate to have both leading corn silage hybrids as well as benchmark forage products in our product portfolio. Together these products represent the backbone to a performance-driven ration to feed 365 days per year. We are evolving to present these products in a way that helps with easy selection of what makes sense for your farm.

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

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SEED CORN TECHNOLOGY

Maizex is a leader in the commercialization of high-performance corn hybrids, created from world-class germplasm and matched with the latest advancements in trait and seed treatment technologies. Through discussions with farmers and our team, our goal is to select and position hybrids designed to meet the needs of Canadian farmers looking to increase their yield and performance potential. Maizex has been an innovator in delivering excellent 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, whether for grain, silage, or grazing end uses.

Trait Technologies and Hybrid Performance

Many farmers today rely on trait technology to help in their insect, disease, and weed control programs. 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.



| 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 | | |
|  | 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 |
|  | Broad-spectrum above-ground insect control, including Western Bean Cutworm. | Rotated ground with high risk of Western Bean Cutworm activity. | ✓ | ✓ | ✓ | ✓ | ✓ | | Roundup Ready® | 5% RIB |
|  | 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 |
|  | 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 & Liberty® | 5% E-Z Refuge® |
|  | Combines yield with Roundup Ready® weed control flexibility. | Rotated ground with no insect pressure. | | | | | | | Roundup Ready® | |
|  | 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.







The SeedRight Advantage

Seed corn originates from an ear of corn the same as grain or silage corn grown in a field. And like commercial production, 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. Maizex tests different seed sizes for all key hybrids to recommend air pressure or brush settings to achieve the best singulation for the seed grade being planted. Ask your local Maizex dealer for our updated SeedRight recommendations.

Seed Treatments and Stand Establishment

The right seed treatment package plays a critical role in emergence and early-season stand establishment. These products provide insurance against soil-borne insects and diseases that can reduce your yield even before plants emerge 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 |   <small>FUNGICIDE SEED TREATMENT</small> |
| |  <small>Fungicide Seed Treatment</small> |
| Fungicide + Insecticide |   <small>FUNGICIDE SEED TREATMENT</small> |
| |  <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.

Maizex Corn Hybrid Nomenclature

MATURITY* TRAIT
AA 1234 AAA

- MZ** = Grain hybrid
- MS** = Silage hybrid
- LF** = Leafy silage hybrid
- LFG** = Leafy/floury silage hybrid

*Maturity: add 60 to the first two numbers for days to maturity.

TRAIT SUFFIXES

(see trait technology info on page 6)

- No suffix** = conventional
- X** = X-series conventional
- DUR** = Duracade®
- R** = Roundup Ready® Corn 2
- DBR** = VT Double PRO®
- TRE** = Trecepta®
- SMX** = SmartStax®
- SSP** = SmartStax® PRO

GRAIN CORN

Maizex offers a full portfolio of hybrids that feature outstanding yield potential and agronomic performance for maturities across the Maritimes. This includes a full range of options from conventional to multiple-trait modes of action to protect and enhance your yield potential. Maizex has one of the largest pre-commercial testing and product development programs in Canada, which allows our team to incorporate field variability and intensive management studies that provide additional insight into how best to position Maizex hybrids field by field on your farm.



GRAIN Corn

| | Hybrid | CHU | RM | CHU to 50% Silk | Characteristics | Companions | Management | | | Ear Type | | | Agronomic Ratings | | | | | | | |
|---|------------|------|----|-----------------|--|--------------------------|---|---------------------------|--------------|---------------|-------------|---------------|-------------------|-----------------|----------------|--------------|---------------|-------------|------|------|
| | | | | | | | Positioning | Silage Option | Seeding Rate | # Kernel Rows | Kernel Mass | Kernel Number | Plant Height | Seedling Vigour | Stalk Strength | Plant Health | Grain Drydown | Test Weight | NCLB | ANTH |
| <div><div>VTDoublePRO</div><div>RIB</div></div> | MZ 1200DBR | 2050 | 72 | 1277 | <div><div>• Earliest hybrid in product line</div><div>• Early stand establishment in the field</div><div>• Excellent fall intactness</div></div> | MZ 1255DBR MZ 1340DBR | <div><div>• Grain and silage corn</div></div> | <div><div>365</div></div> | 32-34 | 12-14 | ✓ | | M | 9 | 8 | 8 | 9 | 9 | 8 | 7 |
| <div><div>VTDoublePRO</div><div>RIB</div></div> | MZ 1255DBR | 2050 | 72 | 1265 | <div><div>• Solid performance and strong yield</div><div>• Very good spring vigour</div><div>• Excellent test weight</div></div> | MZ 1200DBR MZ 1397DBR | <div><div>• Grain and silage corn</div></div> | <div><div>365</div></div> | 32-34 | 16-18 | ✓ | | MT | 9 | 8 | 8 | 9 | 9 | 6 | 7 |
| <div><div>VTDoublePRO</div><div>RIB</div></div> | MZ 1340DBR | 2150 | 73 | 1250 | <div><div>• Early flowering</div><div>• Open husk to aid grain drydown</div><div>• Excellent test weight</div></div> | MZ 1397DBR MZ 1255DBR | <div><div>• Grain and silage corn</div><div>• Early fall harvest</div></div> | <div><div>365</div></div> | 34-36 | 12-14 | ✓ | | M | 9 | 7 | 8 | 8 | 9 | 6 | 7 |
| <div><div>VTDoublePRO</div><div>RIB</div></div> | MZ 1397DBR | 2150 | 73 | 1270 | <div><div>• Early flowering</div><div>• Very good emergence and vigour</div><div>• Very good stalk strength in fall</div></div> | MZ 1255DBR MZ 1340DBR | <div><div>• Grain and silage corn</div><div>• Low heat-stress tolerance</div></div> | <div><div>365</div></div> | 30-32 | 16-18 | ✓ | ✓ | MT | 8 | 8 | 8 | 9 | 9 | 8 | 6 |
| <div><div>CONV</div></div> | MZ 154 | 2250 | 75 | 1301 | <div><div>• Maturity-leading yield</div><div>• Open husk to aid grain drydown</div><div>• Excellent fall intactness</div></div> | | <div><div>• Conventional corn</div><div>• Grain and silage corn</div></div> | <div><div>365</div></div> | 32-34 | 14-16 | ✓ | | T | 8 | 9 | 9 | 8 | 8 | 8 | 7 |

Legend

Numerical ratings (1–9): 1 = very poor; 9 = excellent;
- = insufficient data

RIB or E-Z Refuge: refers to a product containing 5% full refuge in the seed bag. The refuge seed is a different colour than the main contents of the bag in order to clearly identify it.

Silage option: the 365 logo indicates a dual-purpose hybrid that can also be used for silage.

Seeding rate: optimal population in thousands of plants per acre. When growth conditions are less favourable or in very light soil, use the lower range.

Plant height: **S** = short; **M** = medium; **S-M** = short-medium; **M-T** = medium-tall; **T** = tall; **VT** = very tall

kernel rows: indicates the number of rows characteristic for the ear.

Kernel mass: an **X** indicates that this hybrid’s yield is more driven by kernel mass. This parameter will decrease if stress occurs.












Kernel number: an **X** indicates that this hybrid’s yield is more driven by the total number of kernels on an ear. This parameter will decrease if stress occurs.



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







GRAIN Corn

| | | Hybrid | CHU | RM | CHU to 50% Silk | Characteristics | Companions | Management | | | Ear Type | | | Agronomic Ratings | | | | | | | |
|---|-----|------------|------|----|-----------------|---|--------------------------|--|---|--------------|---------------|-------------|---------------|-------------------|-----------------|----------------|--------------|---------------|-------------|------|------|
| | | | | | | | | Positioning | Silage Option | Seeding Rate | # Kernel Rows | Kernel Mass | Kernel Number | Plant Height | Seedling Vigour | Stalk Strength | Plant Health | Grain Drydown | Test Weight | NCLB | ANTH |
|  | | MZ 1544DBR | 2250 | 75 | 1301 | <ul style="list-style-type: none">• Maturity-leading yield• Open husk to aid grain drydown• Excellent fall intactness | MZ 1397DBR MZ 1688DBR | <ul style="list-style-type: none">• Grain and silage corn• Performs in all environments |  | 32-34 | 14-16 | ✓ | | MT | 8 | 9 | 9 | 8 | 8 | 8 | 7 |
|  | | MZ 1688DBR | 2300 | 76 | 1323 | <ul style="list-style-type: none">• Impressive ear with high yield• Open husk to aid grain drydown• Excellent fall intactness | MZ 1397DBR MZ 1544DBR | <ul style="list-style-type: none">• Excellent in varying soil conditions | | 32-34 | 16-18 | | ✓ | MT | 9 | 9 | 9 | 8 | 8 | 8 | 7 |
|  | | E49K32 R | 2300 | 79 | 1335 | <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 | | 32-34 | 16-18 | ✓ | | M | 8 | 9 | 8 | 8 | 8 | 8 | - |
|  | | MZ 2266DBR | 2450 | 82 | 1353 | <ul style="list-style-type: none">• High potential with early flowering• Rapid grain drydown in field• Strong root and stalk | MZ 1688DBR MZ 2344DBR | <ul style="list-style-type: none">• Performs in all environments | | 32-34 | 14-16 | ✓ | | M | 9 | 8 | 8 | 8 | 9 | 8 | 8 |
|  | | MZ 2344DBR | 2500 | 83 | 1330 | <ul style="list-style-type: none">• Impressive ear with deep kernels• Very good root system and stalk strength• Rapid grain drydown in field | MZ 2266DBR MZ 2575DBR | <ul style="list-style-type: none">• Very good stress tolerance | | 30-32 | 18-20 | | ✓ | T | 8 | 9 | 8 | 9 | 9 | 7 | 8 |
|  | NEW | MZ 2575DBR | 2575 | 85 | 1430 | <ul style="list-style-type: none">• Ear with deep kernels, uniform down the row• Rapid grain drydown in field• Very good emergence and excellent vigour | MZ 2344DBR MZ 2699DBR | <ul style="list-style-type: none">• Performs in all environments | | 32-34 | 18-20 | ✓ | ✓ | MT | 9 | 8 | 8 | 9 | 8 | 7 | 7 |
|  | | MZ 269 | 2600 | 86 | 1515 | <ul style="list-style-type: none">• Impressive ear with high yield• Exceptional stress tolerance• Excellent spring vigour | MZ 314 | <ul style="list-style-type: none">• Conventional grain and silage• Excellent in variable soil conditions |  | 32-34 | 18-20 | | ✓ | MT | 9 | 9 | 8 | 8 | 8 | 7 | 7 |
|  | | MZ 2699DBR | 2600 | 86 | 1515 | <ul style="list-style-type: none">• Impressive ear with high yield• Exceptional stress tolerance• Excellent spring vigour | MZ 2575DBR MZ 2784SMX | <ul style="list-style-type: none">• Excellent in variable soil conditions• Grain and silage corn |  | 32-34 | 18-20 | | ✓ | MT | 9 | 9 | 8 | 8 | 8 | 7 | 7 |



GRAIN Corn




| GRAIN Corn | | | | | | | Management | | | Ear Type | | | Agronomic Ratings | | | | | | | |
|--|-------------------|------|----|-----------------|---|--------------------------|--|---|--------------|---------------|-------------|---------------|-------------------|-----------------|----------------|--------------|---------------|-------------|------|------|
| | Hybrid | CHU | RM | CHU to 50% Silk | Characteristics | Companions | Positioning | Silage Option | Seeding Rate | # Kernel Rows | Kernel Mass | Kernel Number | Plant Height | Seedling Vigour | Stalk Strength | Plant Health | Grain Drydown | Test Weight | NCLB | ANTH |
| <div>SmartStax[®] <small>RIB COMPLETE</small> RIB</div> | NEW MZ 2784SMX | 2650 | 87 | 1545 | <ul style="list-style-type: none">• Stable performance• Very good root system• Excellent stalk strength | MZ 2575DBR MZ 2699DBR | <ul style="list-style-type: none">• Corn-on-corn acres |  | 32-34 | 16-18 | ✓ | | M | 8 | 9 | 8 | 9 | 9 | 8 | 9 |
| <div>VtDoublePRO[®] <small>RIB COMPLETE</small> RIB</div> | MZ 2982DBR | 2700 | 89 | 1552 | <ul style="list-style-type: none">• Maturity-leading yield• Impressive ear with deep kernels• Open husk to aid grain drydown | MZ 3117DBR MZ 3006DBR | <ul style="list-style-type: none">• Excellent in high-yield conditions | | 30-34 | 16-18 | ✓ | | M | 9 | 8 | 8 | 9 | 8 | 7 | 6 |
| <div>VtDoublePRO[®] <small>RIB COMPLETE</small> RIB</div> | NEW MZ 3006DBR | 2700 | 90 | 1572 | <ul style="list-style-type: none">• Powerful performance and strong yield• Very good root system• Excellent plant intactness in fall | MZ 2982DBR MZ 3117DBR | <ul style="list-style-type: none">• Use within maturity zone | | 32-34 | 16-18 | ✓ | | T | 8 | 9 | 8 | 8 | 7 | 7 | 8 |
| <div>SmartStax[®] <small>RIB COMPLETE</small> RIB</div> | MZ 3120SMX | 2750 | 91 | 1610 | <ul style="list-style-type: none">• Protection against corn rootworm and corn borer• Impressive ear with deep kernels• Open husk to aid grain drydown | MZ 3117DBR MZ 2982DBR | <ul style="list-style-type: none">• Excellent in high-yield conditions• Corn-on-corn acres | | 30-32 | 16-18 | ✓ | | M | 9 | 8 | 8 | 9 | 8 | 7 | 6 |
| <div>VtDoublePRO[®] <small>RIB COMPLETE</small> RIB</div> | MZ 3117DBR | 2750 | 91 | 1575 | <ul style="list-style-type: none">• Leading field performance for its maturity• Excellent stalk strength for delayed harvest• Very uniform ear | MZ 2982DBR MZ 3314SMX | <ul style="list-style-type: none">• Excellent in variable soil conditions | | 32-34 | 18-20 | | ✓ | M | 9 | 9 | 9 | 9 | 8 | 8 | 7 |
| <div>CONV</div> | MZ 314 | 2750 | 91 | 1575 | <ul style="list-style-type: none">• Excellent spring vigour• Consistent ear down the row• Excellent standability in fall | MZ 269 | <ul style="list-style-type: none">• Conventional corn• Grain and silage corn |  | 32-34 | 16-18 | | ✓ | T | 9 | 9 | 9 | 8 | 7 | 7 | - |
| <div>SmartStax[®] <small>RIB COMPLETE</small> RIB</div> | MZ 3314SMX | 2775 | 93 | 1622 | <ul style="list-style-type: none">• Excellent emergence and vigour• Excellent disease tolerance• Excellent standability in fall | MZ 3117DBR MZ 3006DBR | <ul style="list-style-type: none">• Corn-on-corn acres• Good drought tolerance |  | 32-34 | 16-18 | ✓ | | MT | 9 | 9 | 8 | 8 | 8 | 7 | 8 |
| <div>Trecepta[®] <small>RIB COMPLETE CORN</small> RIB</div> | NEW MZ 3432TRE | 2800 | 94 | 1605 | <ul style="list-style-type: none">• Strong yield and agronomic performance• Impressive girthy ear• Very good stalk strength in fall | MZ 3314SMX MZ 3505DBR | <ul style="list-style-type: none">• Western bean cutworm protection• Excellent drought tolerance• Use within maturity zone |  | 30-32 | 18-20 | | ✓ | T | 9 | 9 | 9 | 8 | 7 | 8 | 8 |

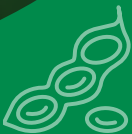


SOYBEAN SEED TECHNOLOGY

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 disease tolerance ranging from white mould and *phytophthora* 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. | ✓ | | ✓ | ✓ | |
|  | 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. | | | | | ✓ |











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 | Insecticide, Fungicide & Pre-inoculant | Fungicide & Pre-inoculant | Fungicide Only |
|---|--|--|---------------------------|----------------|
| UNTREATED | Option for organic or conventional production. | | | |
|  | Fosters higher rhizobia survival and nutrient uptake, increases root growth, and boosts nutrient and water uptake, leading to enhanced nodulation and nitrogen fixation. | ✓ | ✓ | |
|  | 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. | ✓ | | |
|  | Biological plant activator that stimulates the plant's natural genetic resistance earlier to fight off disease pathogens including white mould, rhizoctonia, and SDS. | ✓ | ✓ | ✓ |
|  | 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 | | | | | | | | Seeding Rate | | |
|---|--------------------------|------|-------|---|---|---------------------|------------------------------|------------------------------|-----------------------|-------------------|--------------|--------------|--------|-----------------------|------------------------|---------------------|----------------------|--------------------------------------|---|--|
| | | | | | | SCN Resistance Gene | Phytophthora Resistance Gene | Phytophthora Field Tolerance | White Mould Tolerance | Seeding Vigour | Standability | Plant Height | Canopy | Wide Row Adaptability | Pubescence/ Pod Colour | Flower/Hilum Colour | Seed Size (beans/kg) | Optimal seeding rate (1000 beans/ha) | Area managed Low-potential area (1000 beans/ha) | Area managed High-potential area (1000 beans/ha) |
|  | Wolf R2X | 2200 | 000.7 | <ul style="list-style-type: none">• Maturity-leading yield performance• Very good standability | <ul style="list-style-type: none">• High first pod for ease of harvest | PI88788 | Rps3a | AA | AA | 8 | 8 | M-T | SB | AA | G/B | P/IBL | 6000 | 350 | 400 | 330 |
|  | <div>NEW</div> Moose R2X | 2375 | 00.4 | <ul style="list-style-type: none">• Robust bean with excellent white mould tolerance• Great pod height helps capture every pod | <ul style="list-style-type: none">• Clean phenotype with solid harvest standability | - | - | AA | E | 9 | 9 | M-T | SB | AA | B/B | P/BL | 5700 | 350 | 380 | 320 |
|  | Badger R2X | 2425 | 00.6 | <ul style="list-style-type: none">• Tall bushy bean• Strong yield performance | <ul style="list-style-type: none">• Works well across all soil types | - | Rps1k | AA | A | 8 | 7 | T | B | E | B/B | P/BL | 5600 | 350 | 370 | 320 |
|  | <div>NEW</div> Hulk R2X | 2475 | 00.8 | <ul style="list-style-type: none">• Tall bean with great yield• Very good white mould tolerance | <ul style="list-style-type: none">• Excellent first-pod height for ease of harvest | - | Rps3a | AA | AA | 8 | 7 | T | SB | E | B/B | P/BL | 5400 | 350 | 370 | 320 |
|  | <div>NEW</div> Hydro R2X | 2550 | 0.1 | <ul style="list-style-type: none">• Tall bean with steady performance• Excellent white mould tolerance | <ul style="list-style-type: none">• Maintains yield under stress | - | - | BA | E | 9 | 8 | T | SB | AA | B/B | P/BL | 4700 | 350 | 380 | 320 |
|  | Cobra R2X | 2575 | 0.2 | <ul style="list-style-type: none">• High yield potential• Excellent first-pod height for ease of harvest | <ul style="list-style-type: none">• Strong agronomic package | PI88788 | Rps1c | AA | AA | 8 | 7 | M-T | SB | AA | LB/B | P/B | 5800 | 350 | 380 | 320 |

Legend

Numerical ratings (1-9): 1 = very poor; 9 = excellent

BA = below average; **A** = average; **AA** = above average; **E** = excellent

Plant height: **S** = short; **S-M** = short-medium, **M** = medium, **M-T** = medium-tall, **T** = tall, **VT** = very tall

Canopy: **N** = narrow, **SB** = semi-bush, **B** = bushy

Wide row adaptability (denotes yield and agronomic factors for the variety if planted in wider rows 30 in.)

Pubescence/pod colour: **LB** = light brown, **B** = brown, **G** = grey

Flower colour: **P** = purple, **W** = white

Hilum colour : **Y** = yellow, **IY** = imperfect yellow, **G** = grey, **LB** = light brown, **B** = brown, **IBL** = imperfect black, **BL** = black

Seeding rate:

Optimal rate: provides optimal agronomic performance for the variety in most environments.

Management zone:

Low-potential area: allows you to tailor your seeding rate to less productive areas of your fields.






High-potential area: allows you to tailor your seeding rate to more productive areas of your fields. Use this column for fields where white mould infection (sclerotinia) is present.



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 | | | | | | | | Seeding Rate | | |
|---|-------------|------|-----|--|---|---------------------|------------------------------|------------------------------|-----------------------|-------------------|--------------|--------------|--------|-----------------------|------------------------|---------------------|----------------------|--------------------------------------|---|--|
| | | | | | | SCN Resistance Gene | Phytophthora Resistance Gene | Phytophthora Field Tolerance | White Mould Tolerance | Seedling Vigour | Standability | Plant Height | Canopy | Wide Row Adaptability | Pubescence/ Pod Colour | Flower/Hilum Colour | Seed Size (beans/kg) | Optimal seeding rate (1000 beans/ha) | Area managed Low-potential area (1000 beans/ha) | Area managed High-potential area (1000 beans/ha) |
|  | Grizzly R2X | 2600 | 0.3 | <ul style="list-style-type: none">Industry-leading yield performanceExcellent white mould tolerance | <ul style="list-style-type: none">Complete agronomic package | PI88788 | Rps1k/3a | AA | E | 9 | 9 | S-M | B | AA | LB/B | P/BL | 6200 | 350 | 400 | 320 |
|  | Viper R2X | 2750 | 0.9 | <ul style="list-style-type: none">Industry-leading yield performanceExcellent white mould tolerance | <ul style="list-style-type: none">Strong disease package | PI88788 | Rps1c | AA | E | 9 | 9 | M | SB | AA | LB/B | P/BL | 5800 | 350 | 380 | 320 |
|   | Piranha R2X | 2775 | 1.0 | <ul style="list-style-type: none">Large, bushy bean with high yieldSuperior white mould tolerance | <ul style="list-style-type: none">Excellent <i>phytophthora</i> tolerance | - | Rps3a | AA | AA | 8 | 8 | M-T | B | E | LB/B | P/B | 5800 | 350 | 380 | 300 |
|  | Kites E3 | 2775 | 1.0 | <ul style="list-style-type: none">Bushy bean that closes rows easilyHigh first pod for easy harvest | <ul style="list-style-type: none">Option for field horsetail control | - | Rps1a | AA | AA | 7 | 8 | M-T | B | E | G/B | P/LB | 6400 | 350 | 380 | 300 |



MAIZEX CEREALS

The Maizex cereals product line includes wheat, oats, barley, rye, and peas. These varieties are selected through local testing to provide superior product performance through disease resistance, desirable agronomic traits, and high yield potential. Like all Maizex seed products, they are also supported by the Maizex agronomy and field support team and sold in the Maritimes through select Maizex dealer locations.







For wheat, see page 28 A

For barley, oats, rye, and peas, see page 30 A



CEREALS

Wheat

| CEREALS | Wheat | | | | Characteristics | | | | | Plant Health | | | | Seeding rate ⁷ (seeds/m ²) | | | | | | | |
|---|-----------------------|--------------------|-----------------------------------|---|--------------------|-------------|-----------------------|-------------------|--------------|-----------------------|-----------------------------|-------------------|--------------------------------|---|--------------|-------------|-------|--------------|------|--------------------|--|
| | Variety | Crop Type | Canadian Wheat Class ¹ | Features | Yield ² | Height (cm) | Maturity ³ | Awns ⁴ | Standability | Fusarium ⁵ | Powdery mildew ⁶ | Rust ⁶ | Leaf spot disease ⁶ | Spring | | | Fall | | | TKW (g/1000 seeds) | |
| | | | | | | | | | | | | | | IMP ⁸ | Conventional | Underseeded | Early | Optimum date | Late | | |
| Spring | | | | | | | | | | | | | | | | | | | | | |
|  | Raven | Spring bread wheat | HRS | <ul style="list-style-type: none">• Very high yield• Performs in multiple management systems• Good straw production | 9 | 90 | I | L | 9 | 2 | 9 | 9 | 9 | 450 | 400 | 310 | - | - | - | 40 | |
|  | Helios | Spring bread wheat | HRS | <ul style="list-style-type: none">• Extra-early bread wheat• Very high-quality flour• Good resistance to fusarium | 7 | 89 | E | A | 7 | 2 | 7 | 8 | 8 | 400 | 400 | 310 | - | - | - | 36 | |
|  | Sibia | Spring feed wheat | HRS | <ul style="list-style-type: none">• Very high yield potential• Good drought and disease tolerance• Stable yield in every zone | 8 | 90 | I | L | 9 | 2 | 9 | 7 | 8 | 450 | 400 | 310 | - | - | - | 37 | |
|  | 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 | 7 | 88 | E | L | 9 | 1 | 9 | 7 | 7 | 450 | 400 | 310 | - | - | - | 35 | |
|  | <div>NEW</div> Kerson | Spring feed wheat | HRS | <ul style="list-style-type: none">• Very high yield• Very good straw production• Good disease tolerance | 9 | 100 | L | L | 8 | 1 | 9 | 9 | 9 | 450 | 400 | 310 | - | - | - | 40 | |
| Winter | | | | | | | | | | | | | | | | | | | | | |
|  | 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 | 9 | 85 | E | L | 9 | 4 | 7 | 7 | 7 | - | - | - | 350 | 400 | 450 | 40 | |

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. Canadian wheat class: HRS = hard red spring wheat,
SRW = soft red winter wheat, HRW = hard red winter wheat

2. Yield: 1: very low yield, 9: very high yield

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

| CEREALS | | | | Barley, Oats, Rye & Peas | | | | | Characteristics | | | | | Plant Health | | | | | Seeding rate ⁶ (seeds/m ²) | | | | | | |
|---|----------------------|------------------|--|-----------------------------------|--------------------|-------------|-----------------------|-------------------|-----------------|-----------------------|-----------------------------|-------------------|--------------------------------|---------------------------------|------------------|--------------|-------------|-------|---|------|--------------------|--|--|--|--|
| | Variety | Crop Type | Features | | Yield ¹ | Height (cm) | Maturity ² | Awns ³ | Standability | Fusarium ⁴ | Powdery ⁵ mildew | Rust ⁵ | Leaf spot disease ⁵ | Yellow dwarf virus ⁵ | IMP ⁷ | Conventional | Underseeded | Early | Optimum date | Late | TKW (g/1000 seeds) | | | | |
| Barley | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | Celesta | Six-rowed barley | <ul style="list-style-type: none">• High yield• Complete agronomic profile | • High tolerance to fusarium | 9 | 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 | 9 | 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 | 9 | 87 | I | L | 9 | 3 | - | 7 | 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 | 8 | 65 | E | L | 7 | 4 | 9 | 9 | 8 | - | 350 | 350 | 250 | - | - | - | 46 | | | | |
| Oats | | | | | | | | | | | | | | | | | | | | | | | | | |
|  | <div>NEW</div> Shaka | Oats | <ul style="list-style-type: none">• Very high yield• Very high test weight | • Very good standability | 9 | 99 | L | N | 9 | - | - | 9 | 8 | 8 | 350 | 350 | 275 | - | - | - | 37 | | | | |
|  | Nika | Oats | <ul style="list-style-type: none">• Exceptional yield• Very high test weight | • Good standability | 9 | 98 | L | N | 9 | - | - | 9 | 9 | 9 | 350 | 350 | 275 | - | - | - | 39 | | | | |

Legend

Numerical ratings (1 – 9): 1 = poor, 5 = average, 9 = excellent, - = insufficient data

1. Yield: 1: very low yield, 9: very high yield

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




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



CEREALS

Barley, Oats, Rye & Peas

| CEREALS | | | | Barley, Oats, Rye & Peas | | | | | Characteristics | | | | | Plant Health | | | | | Seeding rate ⁶ (seeds/m ²) | | | TKW (g/1000 seeds) |
|---------|----------------------------|--|---|--------------------------|-------------|-----------------------|-------------------|--------------|-----------------------|--------------------------------|-------------------|-----------------------------------|------------------------------------|------------------|--------------|-------------|-------|-----------------|---|-----|--|-----------------------|
| 91 | Variety | Crop Type | Features | Yield ¹ | Height (cm) | Maturity ² | Awns ³ | Standability | Fusarium ⁴ | Powdery ⁵ mildew | Rust ⁵ | Leaf spot disease ⁵ | Yellow dwarf virus ⁵ | Spring | | | Fall | | | | | |
| | | | | | | | | | | | | | | IMP ⁷ | Conventional | Underseeded | Early | Optimum date | Late | | | |
| Oats | | | | | | | | | | | | | | | | | | | | | | |
| 91 | Kalio | Oats | <ul style="list-style-type: none">• Superior yield• Complete agronomic profile <ul style="list-style-type: none">• Very good test weight | 8 | 89 | I | N | 8 | - | - | 9 | 8 | 7 | 350 | 350 | 275 | - | - | - | 40 | | |
| 91 | Akina | Oats  | <ul style="list-style-type: none">• Preferred by Quaker Oats• High yield, highly tolerant to crown rust <ul style="list-style-type: none">• Excellent standability | 8 | 85 | I | N | 9 | - | - | 9 | 8 | 6 | 350 | 350 | 275 | - | - | - | 37 | | |
| 91 | Katana | Forage Oats | <ul style="list-style-type: none">• Very tall and leafy• High forage yield <ul style="list-style-type: none">• Healthy leaves for high-quality forage | 9 | 105 | L | N | 8 | - | - | - | - | - | - | 300 | 225 | - | - | - | 37 | | |
| Rye | | | | | | | | | | | | | | | | | | | | | | |
| 91 | KWS Receptor | Hybrid winter rye | <ul style="list-style-type: none">• Very high yield potential• Excellent winter survival <ul style="list-style-type: none">• Leader in resistance to ergot | 9 | 115 | L | L | 8 | - | - | - | - | - | - | - | - | 180 | 200 | 240 | 33 | | |
| 91 | KWS Serafino | Hybrid winter rye | <ul style="list-style-type: none">• Excellent yield potential• Good winter survival in all zones <ul style="list-style-type: none">• Good resistance to ergot | 9 | 115 | L | L | 8 | - | - | - | - | - | - | - | - | 180 | 200 | 240 | 33 | | |
| 91 | <div>NEW</div> KWS Aviator | Forage hybrid winter rye | <ul style="list-style-type: none">• Excellent spring vigor• Higher plants <ul style="list-style-type: none">• Very good winter survival | 9 | 125 | L | L | 8 | - | - | - | - | - | - | - | - | 180 | 200 | 240 | 32 | | |
| 91 | Elias | Winter rye | <ul style="list-style-type: none">• Versatile conventional winter rye• Very tall <ul style="list-style-type: none">• High-yielding forage, grain, or straw | 8 | 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 <ul style="list-style-type: none">• Good standability | 9 | - | 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 <ul style="list-style-type: none">• Leafy and indeterminate flowering until harvest | 9 | - | L | - | 6 | - | - | - | - | - | - | - | - | - | - | - | 180 | | |





MARITIMES

2026 SEED GUIDE

SILAGE CORN | FORAGES



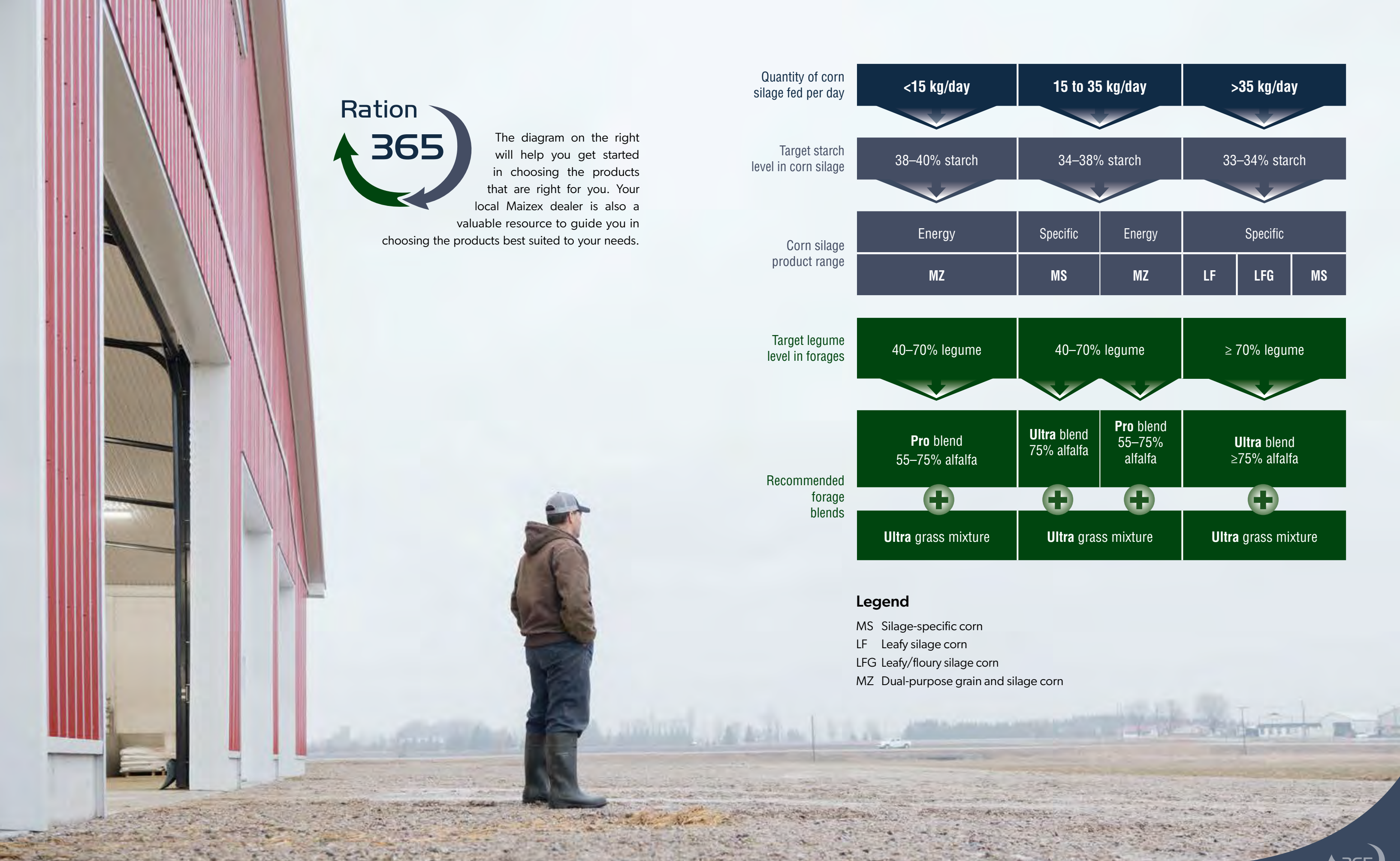
Ration 365

The health of your herd is your number-one priority, 365 days a year, and each farmer has a different approach. Success in feeding ruminant animals starts with a goal. It could be to maximize milk production while ensuring animal health through the lifecycle in a dairy operation. Or it could be efficiently optimizing weight gain for those with beef cattle. These goals are all met by using the right ingredients in the right proportion to achieve success as part of a total mixed ration.

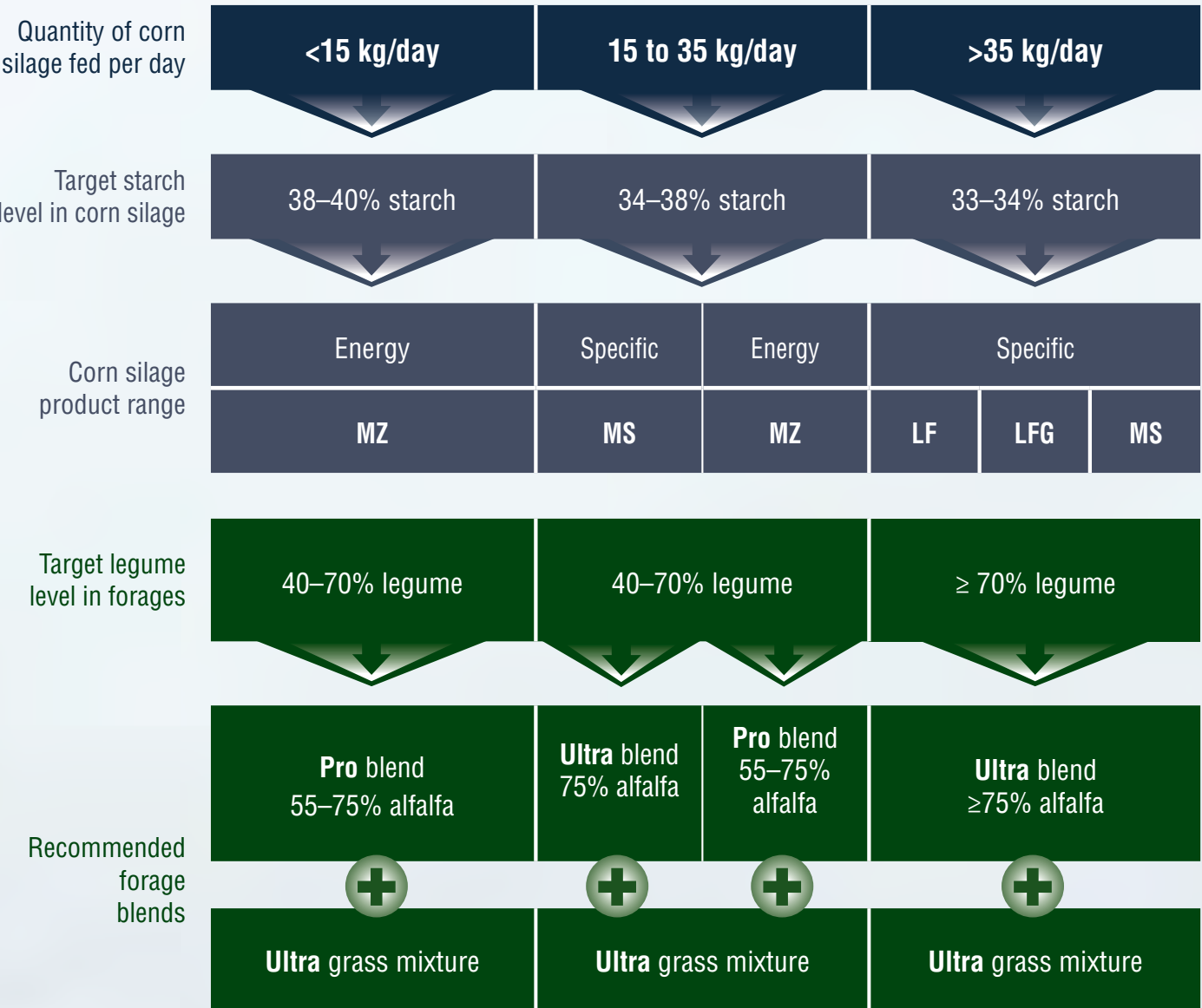
To meet the needs of your operation, Maizex is launching Ration 365, an initiative to support your feeding goals through our product research and positioning of silage corn and forage products. Like all our product areas, the Maizex team listens to farmers to identify specific needs that in turn drives our product testing and commercialization efforts. The result is a portfolio of silage hybrids and forage seed products that is second to none and proven for success.

Talk to your Maizex representative about Ration 365 and how Maizex silage corn and forage seed products can make a difference on your farm in 2026.









The diagram on the right will help you get started in choosing the products that are right for you. Your local Maizex dealer is also a valuable resource to guide you in choosing the products best suited to your needs.



- Legend**
- MS Silage-specific corn
 - LF Leafy silage corn
 - LFG Leafy/floury silage corn
 - MZ Dual-purpose grain and silage corn

SILAGE Corn

| | | | | | | | Characteristics | Management | | | | | Agronomic Ratings | | | | | | |
|--|-------------|---------------------------|------------|-----------|----------|--------------|--|--|--------------|-----------------------|--------------------------|---------------------------------|-------------------|----------------|--------------|---------------|---------------|--------------------------------------|----------------|
| | Silage Type | Hybrid | Silage CHU | Grain CHU | Grain RM | CHU 50% Silk | | Positioning | Seeding Rate | Corn Borer Protection | Corn Rootworm Protection | Western Bean Cutworm Protection | Tonnage | Seeding Vigour | Plant Height | Digestibility | Starch Amount | Early Starch Availability at Harvest | Disease Rating |
|  | Specific | MS 6960R | 1900 | 2050 | 72 | 1300 | • Medium-height plant ideal for silage in very early zone • Excellent option for grain and silage | • Developed for rations with medium to high silage content | 28-32 | - | - | - | 7 | 8 | M | 7 | 8 | 8 | 7 |
|  | Energy | <div>NEW</div> MZ 1255DBR | 1900 | 2050 | 72 | 1265 | • Solid silage performance with high starch • Very good spring vigour | • Grain and silage corn | 32-34 | ✓ | - | - | 8 | 8 | MT | 7 | 9 | 8 | 6 |
|  | Energy | MZ 1544DBR | 2100 | 2250 | 75 | 1301 | • High silage yield potential • Consistent ear with high starch content | • Grain and silage corn • Performs in all environments | 32-34 | ✓ | - | - | 8 | 8 | MT | 7 | 9 | 8 | 8 |
|  | Specific | <div>NEW</div> MS 7711R | 2150 | 2300 | 77 | 1287 | • Leading silage performance • Early flowering and plant health at harvest | • Developed for rations with medium to high silage content | 32-34 | - | - | - | 9 | 8 | T | 8 | 8 | 8 | 8 |

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.

Please see page 6 A for information on seed corn technologies available in our silage corn portfolio.

Legend

Silage type:

Energy: hybrids characterized by a high starch content. They provide a high level of energy in the ration. This type of hybrid is suitable for rations with a low corn-silage content. Use in grain and corn silage.

Specific: hybrids developed for corn silage production. This type of hybrid is characterized by a well-balanced stem/ear ratio to meet the criteria sought in corn silage for feeding dairy cows. Silage-specific hybrids are developed with a medium to high corn-silage content.

Leafy: hybrids developed for rations with high corn-silage content. This type of hybrid is not recommended for grain production.

Leafy/Floury: hybrids characterized by higher grain starch digestibility at harvest. This type of hybrid allows for immediate consumption of corn silage at harvest. Leafy/floury hybrids are developed for rations with high corn-silage content. This type of hybrid is not recommended for grain production.

RIB or E-Z Refuge®: refers to a product containing 5% full refuge in the seed bag. The refuge seed is a different colour than the main contents of the bag in order to clearly identify it.

Numerical ratings (1–9): 1 = very poor; 9 = excellent;
N/R = insufficient data

Silage crop heat units (**CHU**) are determined based on the appropriate maturity zones for growing the hybrid to silage maturity.

Seeding rate: optimal population in thousands of plants per acre. When growth conditions are less favourable or in very light soil, use the lower range.

Corn borer protection: the hybrid is protected against above-ground insects such as corn borer. This protection preserves stalk intactness, providing better silage quality.

Corn rootworm protection: the hybrid is protected against above-ground and soil-borne insects such as corn borer and corn rootworm. This protection allows for corn-on-corn acres of silage while preserving the intactness of the root system.

Western bean cutworm protection: the hybrid is protected against insects that attack stalks and ears, such as Western bean cutworm. This protection keeps ears intact and maintains superior nutrition for silage.

Plant height: **S** = short; **M** = medium; **T** = tall; **VT** = very tall








Digestibility: indicates the digestibility of the silage fibre.

Early starch availability at harvest: indicates the starch availability in the silage at harvest, prior to fermentation in storage.



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

SILAGE Corn

| | | | | | | | | Management | | | | | Agronomic Ratings | | | | | | |
|---|-------------|---------------------------|------------|-----------|----------|--------------|---|--|--------------|-----------------------|--------------------------|---------------------------------|-------------------|----------------|--------------|---------------|---------------|--------------------------------------|----------------|
| | Silage Type | Hybrid | Silage CHU | Grain CHU | Grain RM | CHU 50% Silk | Characteristics | Positioning | Seeding Rate | Corn Borer Protection | Corn Rootworm Protection | Western Bean Cutworm Protection | Tonnage | Seeding Vigour | Plant Height | Digestibility | Starch Amount | Early Starch Availability at Harvest | Disease Rating |
|  | Specific | MS 7822DBR | 2250 | 2400 | 78 | 1298 | • Industry-leading silage performance • Excellent spring vigour | • Developed for rations with medium to high silage content | 32-34 | ✓ | - | - | 9 | 9 | VT | 8 | 8 | 8 | 8 |
|  | Specific | MS 8022R | 2250 | 2400 | 80 | 1298 | • Industry-leading silage performance • Excellent spring vigour | • Developed for rations with medium to high silage content | 32-34 | - | - | - | 9 | 9 | VT | 8 | 8 | 8 | 8 |
|  | Specific | MS 8270R | 2450 | 2600 | 85 | 1370 | • Excellent silage yield • Very tall plant | • Developed for rations with medium to high silage content | 30-32 | - | - | - | 9 | 9 | VT | 8 | 8 | 8 | 7 |
|  | Specific | <div>NEW</div> MS 8411DUR | 2450 | 2600 | 86 | 1589 | • Performance and root protection • Tall plant | • Excellent for silage corn-on-corn acres | 30-32 | ✓ | ✓ | - | 8 | 8 | T | 8 | 8 | 8 | 7 |
|  | Specific | MS 8632R | 2550 | 2700 | 90 | 1530 | • High silage yield • Very tall plant | • Developed for rations with medium to high silage content | 30-32 | - | - | - | 8 | 9 | VT | 8 | 8 | 8 | 8 |
|  | Energy | <div>NEW</div> MZ 3432TRE | 2650 | 2800 | 94 | 1610 | • Yield and solid agronomics • Impressive ear for increased starch | • Western bean cutworm protection • Grain and silage corn | 30-32 | ✓ | - | ✓ | 9 | 8 | T | 7 | 9 | 8 | 8 |
|  | Leafy | LF 9066SMX | 2700 | 2850 | 95 | 1610 | • Leafy, very tall plant • Impressive ear | • Developed for rations with high silage content • Ideal for corn-on-corn acres | 28-32 | ✓ | ✓ | - | 8 | 8 | VT | 8 | 7 | 8 | 8 |



MAIZEX FORAGES

Maizex understands 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, cutting intervals, and soil conditions. Our product 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.

FORAGES

Ultra Mixes

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

Meadows

Ultra-Yield 17 kg/ha

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

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

Ultra-All-Terrain 17 kg/ha

- **75% alfalfa**
 - Samba II
 - Source H20
- **25% timothy**
 - Sahara DT

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

Ultra-Traffic 17 kg/ha

- **75% alfalfa**
 - Shift
 - Source H20
- **25% timothy**
 - Sahara DT

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

Ultra-Clover 14 kg/ha

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

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

Transition K Bromegrass 3 kg/ha, Timothy 9.5 kg/ha

- **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 Mix 5-8 kg/ha

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

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

Ultra-Festu Mix 5-8 kg/ha

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

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

Ultra-TripleG Pure 18 kg/ha, Mix 5-8 kg/ha

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

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

Ultra-Brome Mix 5-8 kg/ha

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

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

FORAGES

Pro Mixes

For their resilience and consistent yield throughout the season.

Meadows

Pro-Alf 55 16 kg/ha

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

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

Pro-Alf 75 17 kg/ha

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

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

Pro-Hi-Gest 75 17 kg/ha

- **75% alfalfa**
 - Hi-Gest
 - Altoria
- **25% timothy**
 - Sahara DT

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

Pro-Clover 45 13 kg/ha

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

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

Pro-Clover 30 12 kg/ha

- **30% red clover**
 - Bearcat
- **70% timothy**
 - Sahara DT

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

Pro-All-Terrain-AlfClo 16 kg/ha

- **40% alfalfa**
 - Source H20
 - Altoria
- **15% red clover**
 - Bearcat
- **45% timothy**
 - Arlaka

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

Pro-All-Terrain-AlfTre 18 kg/ha

- **40% alfalfa**
 - Source H20
 - Altoria
- **15% birdsfoot trefoil**
 - Revive
- **45% timothy**
 - Arlaka

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

Pro-All-Terrain-CloTre 13 kg/ha

- **30% red clover**
 - Aramis
- **20% birdsfoot trefoil**
 - Revive
- **50% timothy**
 - Arlaka

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

Pro-All-Terrain-AlfLad 18 kg/ha

- **40% alfalfa**
 - Source H20
 - Altoria
- **50% timothy**
 - Arlaka
- **10% white clover**
 - Klondike

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

Pro-Hay 13 kg/ha

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

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

Pro-Trefoil 40 12 kg/ha

- **40% birdsfoot trefoil**
 - Revive
- **60% timothy**
 - Arlaka

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

FORAGES

Pro Mixes

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

Dual Purpose

Pro-Graze Clover 12 kg/ha

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

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

Pro-Graze Tre 12 kg/ha

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

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

Pro-Graze Ladi 10 kg/ha

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

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

Pro-Pasture-Reno 15 kg/ha

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

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

Classic Mixes – Meadows

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

Classic Alf 75 17 kg/ha

- 75% alfalfa
- 25% timothy

Classic Alf 45 15 kg/ha

- 45% alfalfa
- 55% timothy

Classic Clover 45 13 kg/ha

- 45% red clover
- 55% timothy



FORAGES

| | | | | | Characteristics | | | | Management | | | Disease Tolerance ⁴ | | | | | |
|---------------------|----------------------------------|---------------------------------|---|------------------------------|-----------------|---------------------------|-----------------------|------------------------------|----------------|----------------|--------------------------------|--------------------------------|--------------|----------------|---------------|-------------|-------------|
| Crop/Variety | Technological trait | Features | | | Yield | Multifoliate ¹ | Dormancy ² | Winter survival ³ | Forage quality | Variable field | Traffic and grazing resistance | Verticillium | Phytophthora | Bacterial wilt | Fusarium wilt | Anthraxnose | Aphanomyces |
| Alfalfa | | | | | | | | | | | | | | | | | |
| 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 |
| 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 |
| NEW Source H2O | Branched roots | • Very good in variable fields | • Very high yield | • High leaf-to-stem ratio | 9 | H | 4.2 | 1.6 | 8 | 9 | 7 | HR | HR | HR | HR | HR | HR |
| Shift | Deep-set crown | • Large, deep-set crown | • 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 | - | - | - | MR | R | - |
| Birdsfoot trefoil | | | | | | | | | | | | | | | | | |
| NEW Revive | | • Very good spring vigor | • Fast establishment | • Excellent persistence | 9 | - | - | - | 8 | 9 | 9 | - | - | - | - | - | - |
| Ladino white clover | | | | | | | | | | | | | | | | | |
| 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. Multifoliate (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. Disease tolerance: MR = moderately resistant, R = resistant, HR = highly resistant



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

FORAGES

| | | | | | Characteristics | | | | Management | | | Disease Tolerance ⁴ | | | | | |
|--------------------------|--------------------------|----------------------------------|--------------------------------|--------------------------------|-----------------|---------------------------|-----------------------|------------------------------|----------------|----------------|--------------------------------|--------------------------------|--------------|----------------|---------------|-------------|-------------|
| Crop/Variety | Technological trait | Features | | | 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 | | | | | | | | | | | | | | | | | |
| <div>NEW</div> Greendale | Soft leaves | • Fine and soft leaves | • Late maturity | • Stress and disease tolerance | 9 | - | - | - | 8 | 9 | 9 | - | - | - | - | - | - |
| Meadow fescue | | | | | | | | | | | | | | | | | |
| Senu | | • Highly digestible | • Good annual yield | • Very good winter survival | 8 | - | - | - | 9 | 8 | 9 | - | - | - | - | - | - |
| Meadow bromegrass | | | | | | | | | | | | | | | | | |
| Arsenal | | • Very good recovery | • Vigorous early-season growth | • Excellent quality | 9 | - | - | - | 8 | 8 | 9 | - | - | - | - | - | - |
| Hybrid bromegrass | | | | | | | | | | | | | | | | | |
| Succession | | • Quick spring start | • Great quality | • Tolerates dry weather | 9 | - | - | - | 8 | 9 | 8 | - | - | - | - | - | - |
| Alaska bromegrass | | | | | | | | | | | | | | | | | |
| Verlica | | • Rapid establishment | • Tolerates dry weather | • Very good forage quality | 9 | - | - | - | 8 | 7 | 8 | - | - | - | - | - | - |
| Orchardgrass | | | | | | | | | | | | | | | | | |
| 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 | - | - | - | - | - | - |
| 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 | - | - | - | - | - | - |
| Melcombi | Hybrid Italian type | • Excellent yield potential | • Very good disease resistance | • Very good forage quality | 9 | - | - | - | - | - | 8 | - | - | - | - | - | - |
| Sudan grass | | | | | | | | | | | | | | | | | |
| SWUU8105 | 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 and agronomy decisions for 2026. Our team can help interpret your results to fine-tune the right genetics for your farm.



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.



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. 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.

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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.

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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®, Duracade®, Agrisure Viptera®, E-Z Refuge®, Fortenza®, Vayantis®, and Vibrance® are trademarks of a Syngenta Group Company.

Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, post-emergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF.

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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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