

CORN HYBRIDS AND ALFALFA

RESOURCE GUIDE 2017



Welcome to our 2017 Seed Resource Guide

Prairie Creek Seed is dedicated to offering the very best seed varieties and recommending them to you with accuracy and understanding of your goals for soil health and profitability.

In the development of our corn hybrids, we keep producers in mind as we select for premium, high-yielding performance without all the costly traits. Our conventional, non-GMO hybrids are carefully crafted, tested, and evaluated for superior agronomics, disease resistance, and dependable yields across many environments.

We are proud to offer the products listed in the following pages, and we would like to thank all the farmers and ranchers who already plant Prairie Creek Seed.

We look forward to serving you in the future.

Sincerely,

**Kyle Dallefeld, Research and Development,
and the Prairie Creek Seed Team**

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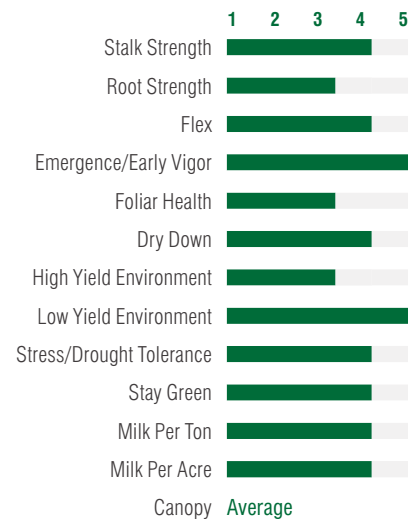
MAKE YOUR FARM YOURS AGAIN[®]

CORN HYBRIDS

7881 78 DAYS

DUAL PURPOSE

25-32K Population	MED. TALL Plant Height	PINK/WHITE Cob Color
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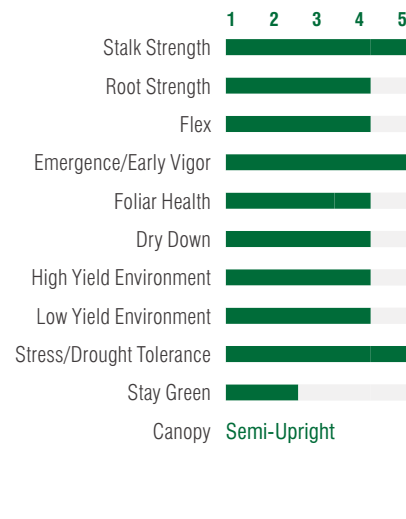


Extra early hybrid with excellent early vigor. A great option for the far north and far west. Does not pull south well.

8882 88 DAYS

GRAIN

28-35K Population	MED. Plant Height	RED Cob Color
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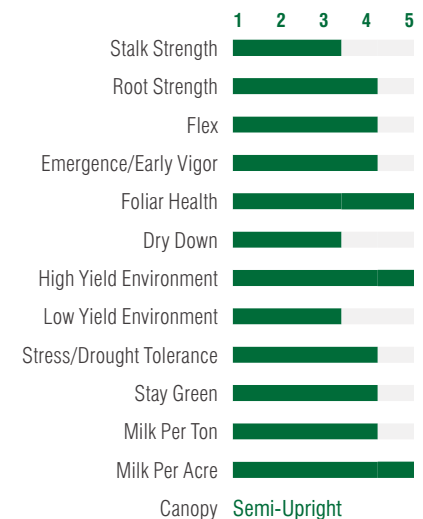
Solid hybrid for the Northern Corn Belt. Fits in seamlessly with cover crop practices.

NEW!

9217 92 DAYS

DUAL PURPOSE

26-32K Population	TALL Plant Height	RED Cob Color
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Best yield in maturity range. Responds to high-end fertility and management. Great disease package.

PRAIRIE CREEK SEED is proud to be among the first to offer PuraMaize corn hybrids. PuraMaize technology allows corn to readily accept only its own pollen, making cross-pollination difficult. PuraMaize is available in current, modern genetics so that the end user can be assured of GMO purity without sacrificing yield. Prairie Creek Seed currently offers 0761PM, a 107-day hybrid. Many more hybrids are currently in the Prairie Creek Seed development pipeline.

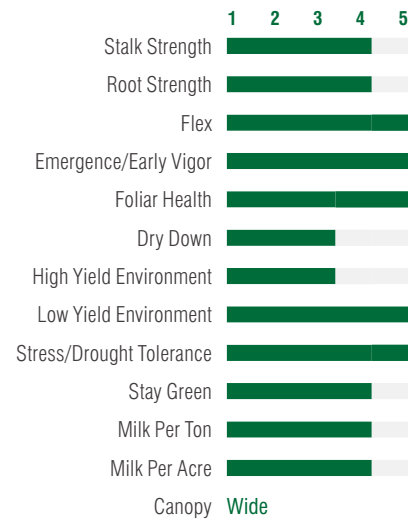




9340 93 DAYS

DUAL PURPOSE

22-31K Population	TALL Plant Height	RED Cob Color
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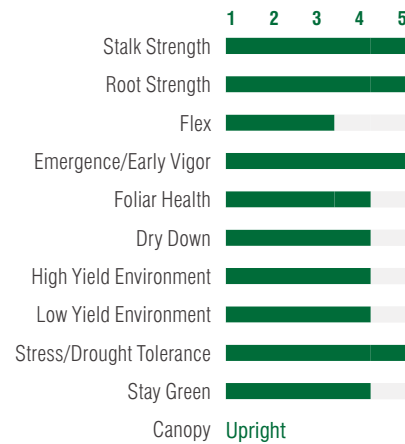


Rugged workhorse hybrid. Handles tough soils or heavy residue.

9455 94 DAYS

GRAIN

27-35K Population	MED. Plant Height	PINK Cob Color
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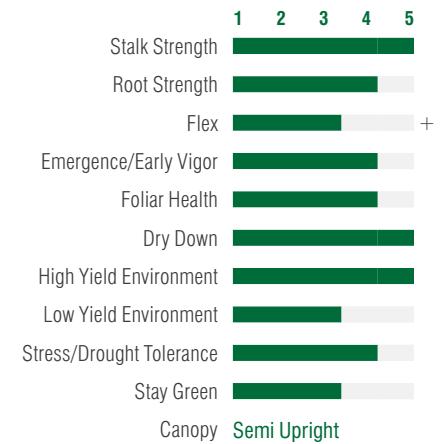


Western Corn Belt. Good option for interseeding cover crops.

9768 97 DAYS

GRAIN

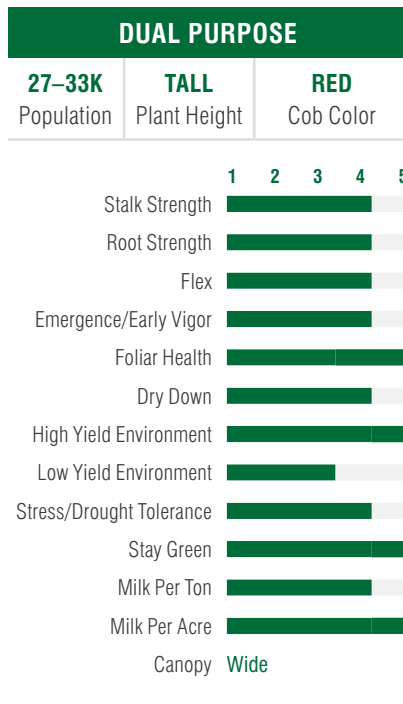
29-35K Population	MED. Plant Height	LIGHT RED Cob Color
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Solid grain hybrid. Good option for interseeding cover crops.

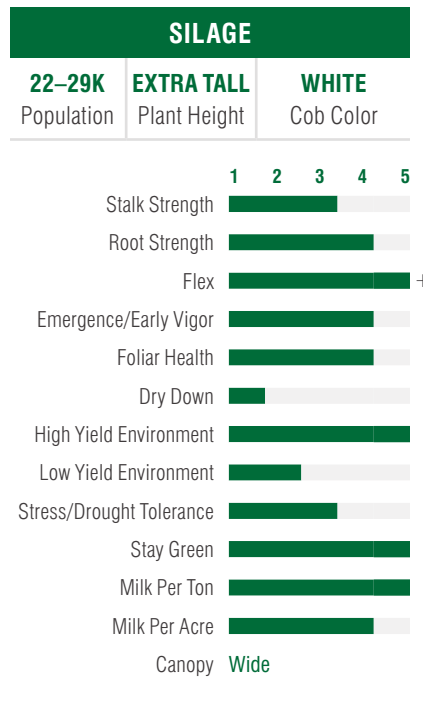
CORN HYBRIDS

9893 98 DAYS



Dual-purpose option that responds to high-end management.

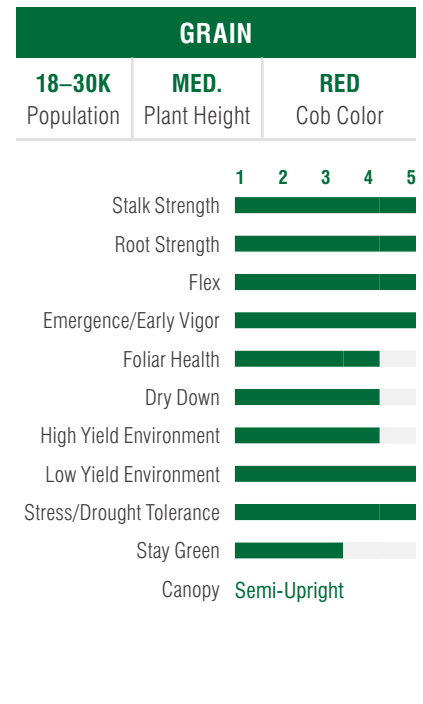
9950 99 DAYS



Leafy and floury silage hybrid. Needs high-end management and low populations.

NEW!

0014A 100 DAYS



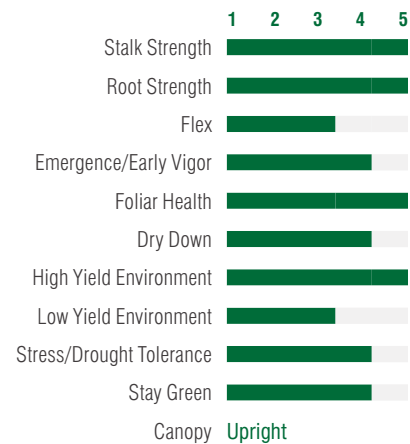
Western Corn Belt. Rugged drought-tolerant grain hybrid that still has high-end yield potential.



0428 104 DAYS

GRAIN

28-35K Population	MED. Plant Height	RED Cob Color
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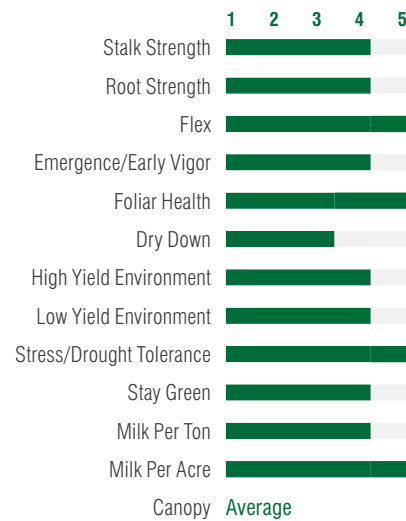


Strong grain performance, with good test weight and dry down. Good for interseeding cover crops.

0488 104 DAYS

DUAL PURPOSE

26-32K Population	TALL Plant Height	PINK Cob Color
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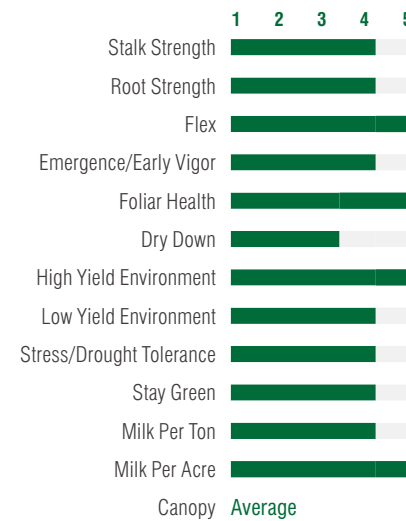


User-friendly dual-purpose hybrid. Great option for silage, earlage, or grain.

0658 106 DAYS

DUAL PURPOSE

26-32K Population	TALL Plant Height	LIGHT RED Cob Color
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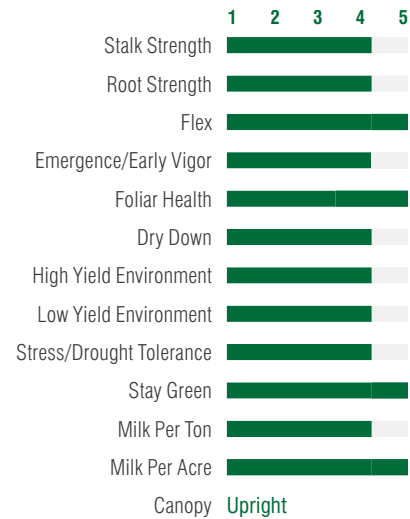
Replaces 0659. Similar but with added yield potential and better western movement.

CORN HYBRIDS

0659 106 DAYS

DUAL PURPOSE

26-32K Population	TALL Plant Height	LIGHT RED Cob Color
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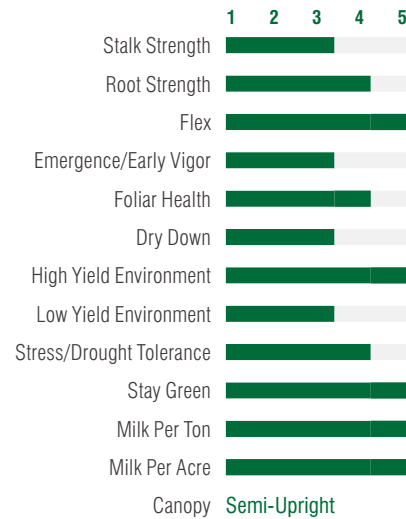
Solid performance in Wisconsin, Iowa, and Southeast Minnesota. First-rate plant health.

NEW!

0740 107 DAYS

DUAL PURPOSE

25-31K Population	EXTRA TALL Plant Height	PINK Cob Color
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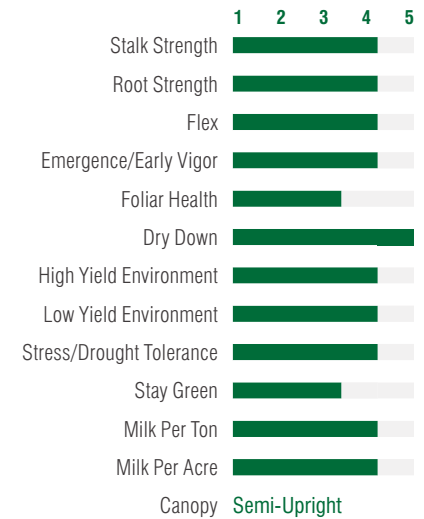


Top-quality silage. Populations need to stay low to moderate. Late-season plant integrity below average.

0761PM 107 DAYS

DUAL PURPOSE

25-34K Population	TALL Plant Height	RED Cob Color
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PuraMaize hybrid. Good performance in Central Corn Belt.



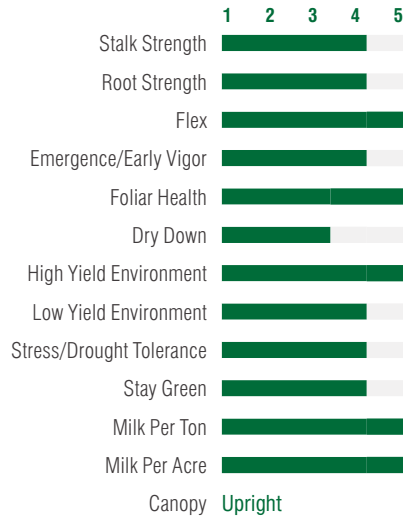


NEW!

0902 109 DAYS

DUAL PURPOSE

26-32K Population	TALL Plant Height	PINK Cob Color
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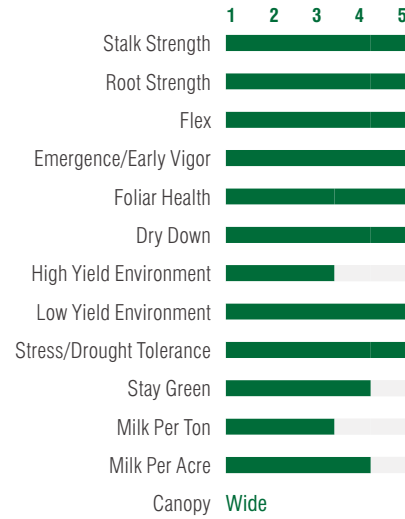
Excellent dual-purpose hybrid, broadly adapted. Makes top-quality cattle feed, and a lot of it. Good option for interseeding cover crops.

NEW!

1348 113 DAYS

DUAL PURPOSE

22-32K Population	TALL Plant Height	RED Cob Color
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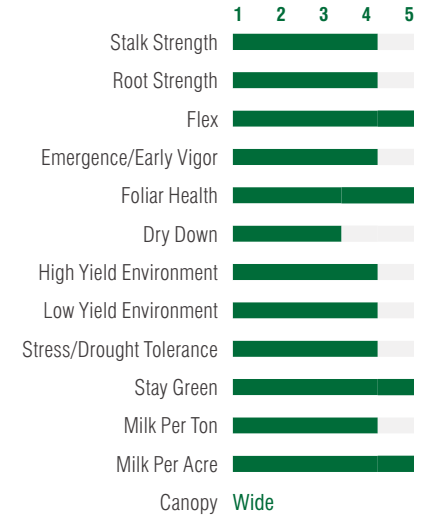


Rugged workhorse hybrid. Wide adaptation and dependable performance.

1590 115 DAYS

DUAL PURPOSE

25-32K Population	TALL Plant Height	PINK Cob Color
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Solid full-season option. Impressive yields and great disease package.

ALFALFA

PRAIRIE CREEK SEED offers the best alfalfa varieties on the market. Each has a specific purpose, as each farm or ranch has unique needs. Whether you're planning intense management for high yields and quality, or you want to minimize trips across the field while maintaining a quality forage, we have an alfalfa to suit.

We also understand that planning for optimum results includes allowance for what nature may deal out in a given year. Our alfalfa brand includes pest-resistant varieties with exceptional disease tolerance, without sacrificing yield.

Prairie Creek Seed alfalfas are available either pre-innoculated or Apex™ Green with Hydroloc™ seed coating. Our Apex coating results in a thick, healthy stand with more established plants per square foot, even when seeded at your normal pounds per acre. For this reason, we recommend planting coated seed.

Growers have been pleased with the performance of our original alfalfa varieties. We are honored to offer new releases with the same confidence that our standards earn year after year. Let us help you choose a variety to fit your needs.



Apex Green Hydroloc seed coating is a carefully formulated mix of minerals and rhizobia bacteria. This treatment is specifically designed for legume seed, is virtually dust-free, and bonds to each seed in a dense, durable coating. Apex Green Hydroloc creates a protected germination zone to ensure seed-to-plant survivability and stimulates vigorous growth in young seedlings. OMRI-listed and available for organic production.



PILLAR

Fall dormancy rating **4.0**
Winter hardiness index **1.5**

Pillar is an outstanding alfalfa with a reputation for establishment and fast recovery, resulting in an extra cutting a year. Pillar works well in a four to five cutting schedule. Quality has been outstanding, proven with on-farm forage tests.

UPPER EDGE

Fall dormancy rating **3.0**
Winter hardiness index **2.0**

Upper Edge alfalfa excels in both quality and yield. This variety has high multi-leaf expression that was bred specifically for increased Relative Forage Quality (RFQ), resulting in better fiber digestibility and more milk per acre. Its excellent disease tolerance allows for various soil types and environments. Upper Edge will hold up to heavy-traffic situations and fits a three to four cut system.

HI-GEST 360

Fall dormancy rating **3.0**
Winter hardiness index **1.5**

Hi-Gest 360 is the first low-lignin alfalfa on the market. Its improved fiber digestibility and intake results in more milk and meat production. This low-lignin technology was developed using non-transgenic breeding of high-yielding genetics. Low-lignin varieties give more flexibility for harvest.

Hi-Gest^{Low Lignin}
ALFALFA TECHNOLOGY

LEADING EDGE

Fall dormancy rating **4.2**
Winter hardiness index **1.5**

Leading Edge is the most pest- and disease-resistant alfalfa Prairie Creek Seed offers. While the agronomics are exceptional, yields are equally impressive. Leading Edge is faster to recover than most standard alfalfas, making it an ideal companion to Pillar or our other standard alfalfa varieties. Leading Edge is ideal for three, four, or five cutting systems.

BARRIER BRAND

Fall dormancy rating **3.5**
Winter hardiness index **2.0**

Barrier Brand is the latest in natural leaf-hopper resistance, designed for growers who experience annual potato leafhopper injury and do not spray to control the pest. This alfalfa is highly resistant to all major alfalfa diseases and adapted to a three to four cut system.

VEIL BRAND

Fall dormancy rating **2.0**
Winter hardiness index **2.0**

Veil Brand is a creeping rooted alfalfa for pasture and grazing environments. Its rhizomatous stems develop new crowns to fill in gaps as the stand diminishes. It is highly resistant to the major alfalfa diseases and is extremely persistent.



Prairie Creek Seed

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