



M [®] **MILLER**
HYBRIDS [®]

YOUR SUCCESS STARTS HERE.





Our mission is to provide each customer with the highest quality corn, soybean, and alfalfa seed along with the service required to maximize profit per acre, one field at a time.

WHY SHOULD I CONSIDER **MILLER HYBRIDS** TO PROVIDE MY SEED?

The team at Miller Hybrids Inc. has been working hard since 2005 to provide our customers with the corn, soybean, and alfalfa seed needed to maximize the profit on their farms. Despite seed industry consolidation, we have sustained our growth as an independent seed corn company over the past 17 years, by sticking to our guiding principles of Partnership, Sustainability, and Innovation.

Miller Hybrids is backed by our one-of-a-kind research and product development program focused on accuracy across varying soils in pure stands. This corn product development research is led by me, a plant breeder and farmer, and it supplies unique genetics initially to you under the Miller Hybrids brand, and later to other seed companies.

Miller Hybrids' research is focused on selecting hybrids adapted to your region, your soils, and your farming practices with a focus on elite conventional hybrids, with traits also available, if you prefer.

When you choose to work with Miller Hybrids, you are choosing to work with a farm family owned and operated business. Miller Hybrids takes on the same challenges as the big Ag industry, but focuses on pleasing its customers, not its shareholders. You are choosing to promote local community growth by keeping your dollars in the Midwest, where your children and grandchildren will benefit. Bob and Pam Miller alongside the Miller Hybrids team have been hard at work to make sure that the seed varieties we sell under the Miller Hybrids, Roeschley Hybrids, and Apex seed brands, offer outstanding options for farm families in Iowa, Wisconsin, Illinois, South Dakota, Michigan, and adjacent states. We thank you because our success in the past, present, and future is strictly because of you and your success. We do not take lightly your willingness to partner with the Miller Hybrids team and hope you continue to see Miller Hybrids as a quality farmer-focused seed company alternative to the billion dollar seed companies with shareholders as their focus. Whether you are a new prospective customer, first year customer or you have been with us since the start, we appreciate your business and look forward to partnering with you for a successful 2023 growing season.

You can always call me personally (Bob's cell 319-325-6158) or stop by to visit.

Thank you!

Bob + Pam Miller

Bob & Pam Miller
Owners





VISION

INNOVATION

Listening to your needs and providing improved solutions, by testing new products in unique and accurate ways, is the way forward. The Miller Hybrids approach values independent, real-world research results – enough to do the research needed to help you solve your problems – instead of relying strictly on third party information and hybrid options. Understanding and meeting our customers' needs and designing innovative research to ensure we continually provide you with cutting edge products and agronomic support to maximize your return on investment, now and in the future is our goal.

PARTNERSHIPS

Just like hitching up a trailer, some things are a whole lot easier when done with a partner. At Miller Hybrids, we partner with you to understand what works best on your farm, then use our research knowledge to provide the correct hybrids and crop management suggestions to help maximize the profit potential from your fields. We partner with Roeschley Hybrids™ to exclusively offer a choice of high-performing Bayer traits and genetics, which are best adapted to our sales areas. We also distribute the APEX® enlist e3® and LibertyLink® GT27® soybeans from M.S. Technologies, LLC. We also partner with Alforex® Seed to provide Sunstra® hybrid alfalfa. All these partnerships allow us to partner with you to offer you the seed and agronomic support that best fits your farming operation.

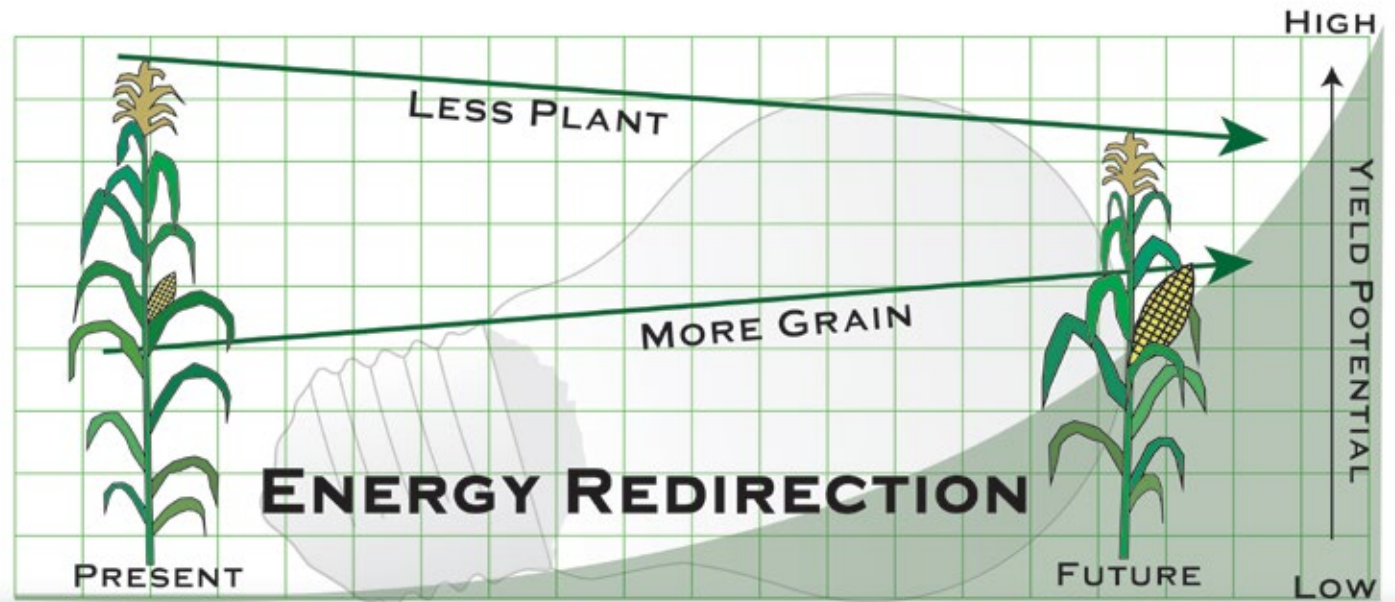
SUSTAINABILITY

Working hard, effectively observing and listening, and continuously implementing improvements will sustain Miller Hybrids only if it helps sustain you. The essence of sustainability is helping growers like you become the most profitable and productive you can be, now and in the future. We know that keeping you in business keeps us in business, and we are dedicated to helping sustain you in every way we can. Another sustainability goal at Miller Hybrids is to continually learn and improve on what we do, so that we have a positive impact on our customers, our families, our employees, our vendors, our communities, and all the people we encounter.

RESEARCH

Miller Hybrids has been conducting innovative research designed to select hybrids which use less energy for the plant structure and to redirect that energy to the grain. Understanding and meeting our customers' needs means using research to ensure we continually provide you with cutting-edge products, now and in the future, for you. Annually, we test all early-stage through commercial corn hybrids on different soil types (from sandy to gumbo), in different maturity zones (to minimize year effects), and in at least one or more locations in corn-on-corn plots. This helps insure stability for yield and standability on average farms, not just under the ideal test plot conditions, which is the way most corn research is conducted. You deserve personalized hybrid placement recommendations for your unique fields and farming plans. Our research and farmer feedback allows us to give recommendations on planting populations, nitrogen use, fungicide and insecticide use, or answers to other specific questions. By observing how you farm and understanding what hybrids work best on your farm, we will help you choose the traits and genetics that best fit your needs. This is possible because of the data we gather from our own extensive research program and of the partnering genetic and trait providers.

MOST PEOPLE ASK, "WHY CHANGE?"



MILLER HYBRIDS ASKS, "WHY NOT?"

**INNOVATION
DRIVEN**



**RETHINKING
POSSIBILITIES**



COMMITMENT

REPLANT POLICY

The Miller Hybrids ShieldCoat™ seed treatment is comprised of industry leading fungicides, insecticides, and premium inoculant which include a proven azospirillum atmospheric N fixing bacteria on both corn and soybeans. This seed treatment enhances emergence and early growth. When you buy seed treated with ShieldCoat™ you can receive a 100% replant guarantee* for any emergence issues you may encounter.

/// We're committed to working with you, where you are, and getting you the best price we can. Every farmer. Every day. ///

LOYALTY DISCOUNT

We appreciate the loyalty of our growers and want to show you how much it means to us. A loyalty discount on retail priced units is available for returning customers and is maximized when you are a 100% customer. When you choose to work with Miller Hybrids time and again, it's a testament that we're doing something right and we are truly grateful to get to work with you year after year.

OVERSTOCK PRICING

When we have too much seed of specific hybrids or if we decide we will be replacing hybrids that have been around for a while, these hybrids may be offered at bottom-line prices of up to 40% off retail. These products have guaranteed seed quality, but are non-returnable and do not qualify for any additional discounts. If ordered in combination with retail priced items, discounts will only apply to retail items.

EARLY PAY DISCOUNT

When you purchase early you can save money and ensure the desired products for your farm will be available. Throughout the year, Miller Hybrids has different deadlines that can help you save as much as 12% off your order. If cash flow is tight, Miller Hybrids has negotiated several post-harvest financing options that may help you save additional money on early purchases. We're committed to working with you, where you are, and getting you the best price we can. Every farmer. Every day.

**Ask your local dealer for the complete replant policy details.*

TESTIMONIALS

/// *Miller Hybrids is a place where you are a valued customer, not just another farmer that buys seed.///*

GAIL MILLER Soldier, IA

/// *Miller Hybrids corn and soybeans are a great value! I would much rather do business with a smaller company who cares about its customers, than a bigger company that is worried more about their profits. It is also nice to work with a company that offers several unique, conventional hybrids that came from their development program.///*

MIKE DOBESH Wood River, NE

/// *I have been all Miller Hybrids since 2010. I like the fact that I can talk to the plant breeder when I have questions about a hybrid for a specific soil type and he also happens to be the owner of the company. Rarely does the operator have those options to gather information.///*

DAVID GRAYBILL Freeport, IL

/// *Being a small producer, I've had excellent success with Miller Hybrids. From picking hybrids to answering any questions you have, Bob and his team treat every customer like you're their largest. I've planted Miller Hybrids corn the last 5 years and my farm averages have been outstanding compared to my previous seed brand, exceeding 230 bushels/acres a farm average one year on low CSR sandy ground.///*

JAY MARKMANN Wyoming, IA

/// *Miller Hybrids has strong, healthy corn which I have planted for 15 years and have been very pleased with its performance.///*

KEITH GINGERICH North English, Iowa

/// *I have compared Miller Hybrids conventional corn and other companies traited corn on my farm for several years and the ROI for conventional corn usually wins.///*

LEO SMITH Williamsburg, Iowa

M80-40 80 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.0
ROOT STRENGTH	7.0
STAYGREEN	7.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	7
SILAGE QUANTITY	7.0

Rating Scale: 9 = Excellent, 1 = Fair

- » NEED BULLETS
- » NEED BULLETS
- » NEED BULLETS
- » NEED BULLETS
- » NEED BULLETS

M91-23 91 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.0
ROOT STRENGTH	7.0
STAYGREEN	7.0
DROUGHT TOLERANCE	9.0
SEEDLING VIGOR	8
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Top-end yield with Agrisure Artesian® drought stability
- » Very good stalks, Goss's Wilt and NCLB
- » Works well in both low and high populations
- » Excellent seedling vigor and emergence

M92-42 92 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.0
ROOT STRENGTH	8.0
STAYGREEN	7.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	7
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Widely adapted across varying environments
- » Very good early vigor with good stress tolerance
- » Outstanding silage quality and quantity
- » Leader in maturity for yield potential

M94-30 94 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.0
ROOT STRENGTH	8.0
STAYGREEN	6.0
DROUGHT TOLERANCE	9.0
SEEDLING VIGOR	6
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Exciting new drought tolerant Agrisure Artesian®
- » Excels in average to stress prone fields
- » Excellent silage potential
- » Outstanding roots and strong stalks
- » Widely adapted with great farm field averages

M96-13 96 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	8.0
ROOT STRENGTH	8.0
STAYGREEN	7.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	8
SILAGE QUANTITY	7.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Consistent high yields on rotated ground
- » Very good roots and stalks
- » Tough hybrid with excellent grain quality
- » Responds to fungicide but great Goss's rating
- » Excellent seedling vigor

RX97-40 97 DAY

AVAILABLE TECHNOLOGY
Conventional; Organic

STALK STRENGTH	8.0
ROOT STRENGTH	7.0
STAYGREEN	6.0
DROUGHT TOLERANCE	8.0
SEEDLING VIGOR	8
SILAGE QUANTITY	7.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Very good drought and stress tolerance for tough soils
- » Strong emergence and early vigor
- » Excellent yield across most soils
- » Anthracnose tolerance and great standability

M98-70 98 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	7.0
ROOT STRENGTH	8.0
STAYGREEN	6.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	7
SILAGE QUANTITY	5.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Key hybrid with consistent high yields
- » Very good NCLB resistance, but responds to fungicide
- » Shorter plant with very good fall appearance
- » Excellent dry down on semi-flex ears
- » Excellent roots with decent stalks

RX98-70 VT2P RIB SAME BASE GENETICS

M99-25 99 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	7.0
ROOT STRENGTH	7.0
STAYGREEN	8.0
DROUGHT TOLERANCE	8.0
SEEDLING VIGOR	8
SILAGE QUANTITY	7.0

Rating Scale: 9 = Excellent, 1 = Fair

- » High yielding gutsy hybrid that moves north
- » Very good stalks and roots
- » Average plant health, responds well to fungicide
- » Very good Goss's Wilt and western movement

RX00-58 **NEW**
100 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	8.0
ROOT STRENGTH	7.0
STAYGREEN	6.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	8
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Plant as a full-season hybrid, but flowers early
- » Girthy ear with 18-22 kernel rows and deep kernels
- » Very good staygreen and intactness
- » Good tolerance to Tar Spot, NCLB, and Goss's Wilt

RX03-47 103 DAY

AVAILABLE TECHNOLOGY
Conventional; Organic

STALK STRENGTH	8.0
ROOT STRENGTH	8.0
STAYGREEN	6.0
DROUGHT TOLERANCE	6.0
SEEDLING VIGOR	8
SILAGE QUANTITY	7.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Very good roots and stalks
- » Excellent seedling vigor
- » Heavy test weight
- » Great no-till choice

M05-72 105 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	7.0
ROOT STRENGTH	7.0
STAYGREEN	5.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	5
SILAGE QUANTITY	9.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Outstanding top-end yielding hybrid over years
- » Ears flex by adding girth
- » Moves south of zone
- » Excellent disease tolerance
- » Low greensnap risk with strong stalks and good roots

M06-62 106 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.0
ROOT STRENGTH	7.0
STAYGREEN	6.0
DROUGHT TOLERANCE	8.0
SEEDLING VIGOR	7
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Plant as a full-season hybrid, but flowers early
- » Girthy ear with 18-22 kernel rows and deep kernels
- » Very good staygreen and intactness
- » Good tolerance to Tar Spot, NCLB, and Goss's Wilt

M07-02 107 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	7.0
ROOT STRENGTH	5.0
STAYGREEN	7.0
DROUGHT TOLERANCE	6.0
SEEDLING VIGOR	7
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Economy dual purpose hybrid
- » Nice disease package
- » Girthy ear with good test weight
- » Can greensnap when fast growing

M07-84 107 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.0
ROOT STRENGTH	7.0
STAYGREEN	8.0
DROUGHT TOLERANCE	6.0
SEEDLING VIGOR	7
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Excellent silage and earlage quantity and quality
- » Moves west with heat tolerance
- » Taller plant style with long ears with deep kernels
- » Flowers late and dries fast
- » Average stalks and good roots

M09-01 109 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	4.0
ROOT STRENGTH	6.0
STAYGREEN	6.0
DROUGHT TOLERANCE	8.0
SEEDLING VIGOR	7
SILAGE QUANTITY	5.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Fantastic yield ability and ear flex
- » Medium stature, good agronomics
- » Outstanding response to good fertility and fungicide
- » Prolific at lower densities (26-30k)
- » Harvest timely, but great for high moisture grain or earlage

M09-54 109 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.0
ROOT STRENGTH	8.0
STAYGREEN	6.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	9
SILAGE QUANTITY	5.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Great yield with consistency on rotated ground
- » Excellent roots
- » Lower test weight but great feed quality
- » Best in zone and north
- » Responds well to fungicide, especially under NCLB

M09-63 NEW 109 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	7.0
ROOT STRENGTH	7.0
STAYGREEN	7.0
DROUGHT TOLERANCE	6.0
SEEDLING VIGOR	7
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Excellent yield in better soils
- » Medium size with upright leaf
- » Excellent under irrigation and prairie soils
- » Very good stalks and general health

RX10-36 110 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.0
ROOT STRENGTH	8.0
STAYGREEN	7.0
DROUGHT TOLERANCE	6.0
SEEDLING VIGOR	7
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » A must plant hybrid on your average and better soil
- » Outstanding response to high management and high density
- » Outstanding grain quality and test weight
- » Good standability and NCLB tolerance, fair Goss's Wilt
- » Excellent greensnap tolerance and roots

M10-54 110 DAY

AVAILABLE TECHNOLOGY
Conventional; Organic

STALK STRENGTH	7.0
ROOT STRENGTH	8.0
STAYGREEN	7.0
DROUGHT TOLERANCE	8.0
SEEDLING VIGOR	7
SILAGE QUANTITY	7.0

Rating Scale: 9 = Excellent, 1 = Fair

- » High yielding hybrid with stability
- » Very good early growth
- » Lower test weight but great feed quality
- » Great response to fungicide, especially if NCLB present
- » Excellent roots

M10-66 110 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	8.0
ROOT STRENGTH	9.0
STAYGREEN	7.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	9
SILAGE QUANTITY	6.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Position on higher fertility to maximize yield
- » Very good stalk strength and plant health
- » Medium-small plant with medium-low ear
- » Pineapple leaf structure
- » Use block planting or double border rows to accurately measure yield

M10-74 110 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	7.0
ROOT STRENGTH	6.0
STAYGREEN	6.0
DROUGHT TOLERANCE	6.0
SEEDLING VIGOR	8
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Superior yield potential
- » Responds to high management
- » Best kept on average to good soils
- » Nice agronomics
- » Moves north of zone, great dual purpose and earlage

M11-66 111 DAY

AVAILABLE TECHNOLOGY
Conventional; Organic

STALK STRENGTH	9.0
ROOT STRENGTH	9.0
STAYGREEN	7.0
DROUGHT TOLERANCE	8.0
SEEDLING VIGOR	8
SILAGE QUANTITY	6.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Impressive yield stability and stress tolerance
- » Well adapted for no-till operations
- » Particularly good root anchorage and plant health
- » Medium-small plant with medium-low ear
- » Handles high density with pineapple leaf structure
- » Use block planting or double border rows to accurately measure yield

M11-74 111 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	7.0
ROOT STRENGTH	6.0
STAYGREEN	6.0
DROUGHT TOLERANCE	6.0
SEEDLING VIGOR	8
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Superior yield potential
- » Responds to high management
- » Best kept on average to good soils
- » Nice agronomics
- » Dual purpose option

RX12-70 112 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	8.0
ROOT STRENGTH	6.0
STAYGREEN	6.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	7
SILAGE QUANTITY	7.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Likes high management for great yields
- » Anthracnose tolerance and tolerates high populations
- » Very good roots and stalks
- » Excellent test weight on semi-flex ear

M13-81 113 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	8.0
ROOT STRENGTH	7.0
STAYGREEN	6.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	8
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Excellent top-end yielding hybrid
- » Works well across maturity zones
- » Very good earlage and silage option
- » Nice agronomics
- » Excellent early vigor and consistency

M14-28 114 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.0
ROOT STRENGTH	7.0
STAYGREEN	7.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	7
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Upright large sized plant with consistent yield
- » Excellent ear flex
- » Very good stalks and roots
- » Excellent stress tolerance

M14-40 114 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.0
ROOT STRENGTH	7.0
STAYGREEN	7.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	8
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Superior yielding, dual purpose hybrid
- » Responds to fungicide and high management
- » Great response to irrigation
- » Flexes well at lower densities
- » Very good roots and greensnap tolerance

RX14-70 114 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	9.0
ROOT STRENGTH	9.0
STAYGREEN	9.0
DROUGHT TOLERANCE	8.0
SEEDLING VIGOR	7
SILAGE QUANTITY	9.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Great yield stability and excellent grain quality
- » Very reliable hybrid across soil types
- » Strong agronomic package
- » Great corn-on-corn

M14-81 114 DAY

AVAILABLE TECHNOLOGY
Conventional; Organic

STALK STRENGTH	8.0
ROOT STRENGTH	8.0
STAYGREEN	7.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	9
SILAGE QUANTITY	7.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Great yield with excellent silage and earlage quality
- » Good heat and drought tolerance
- » Rapid early growth and consistent yields
- » Responds to fungicide

M15-14 115 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	8.0
ROOT STRENGTH	6.0
STAYGREEN	7.0
DROUGHT TOLERANCE	5.0
SEEDLING VIGOR	5
SILAGE QUANTITY	9.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Large plant with tolerance to excess moisture and lower nitrogen
- » Very good health and roots
- » Great feed quality
- » Outstanding tonnage and silage quality

M15-28 115 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	7.0
ROOT STRENGTH	6.0
STAYGREEN	6.0
DROUGHT TOLERANCE	6.0
SEEDLING VIGOR	6
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Nice health and stalks
- » High irrigated yield potential
- » Excellent grain quality
- » Keep at low density to improve roots

M15-40 115 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	5.0
ROOT STRENGTH	8.0
STAYGREEN	6.0
DROUGHT TOLERANCE	8.0
SEEDLING VIGOR	7
SILAGE QUANTITY	9.0

Rating Scale: 9 = Excellent, 1 = Fair

- » High yield with excellent silage and earlage quality
- » Positive response to fungicide and good fertility
- » Good heat and drought tolerance
- » Prefers adequate drainage
- » harvest timely

WHY CONSIDER PLANTING BLENDS OF PREMIUM CORN VARIETIES?

Miller Hybrids has researched blending premium corn varieties over the last few years.

There are many reasons why blending premium corn varieties makes sense as way to potentially increase your total performance. Here are just a few reasons to consider:

1. Data shows that blending corn hybrids containing different genetic backgrounds can provide hybrid vigor for seed size, giving 1 to 4% bigger kernels versus the average of the hybrids per se
2. Blending corn hybrids with different standability characteristics can lead to sizable increases in standability at harvest, compared to the individual hybrid components. We observed that when a hybrid with weaker summer root strength is blended with a hybrid with weaker harvest stalk strength, We typically see the standability of the blend close to the best hybrid per se for each trait. This also can help to reduce summer greensnap, As each hybrid may be at different growth stages, have different growth rates, or have different genetic tolerance to extreme winds
3. Blending hybrids with slightly different flowering dates can spread the flowering window and lead to more complete pollination of ears, especially on the earlier hybrid of the blend
4. Blending hybrids with different agronomic characteristics can allow the tougher hybrid to over-compete on the tough soil and the more race-horse hybrid to over-compete on the better soil
5. Under stress, hybrids with better pollen vigor will pollinate a more stress sensitive hybrid, better than it would on its own
6. A hybrid with a vigorous vertical root style, may help its blended component hybrid penetrate deeper in the canopy as it paves the way for the other hybrid to follow through it down

Ask your Miller Hybrids sales person if there is good premium corn blend for your farming operation and give premium blends a try in 2023.



MPB09-51 109 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.0
ROOT STRENGTH	7.5
STAYGREEN	6.0
DROUGHT TOLERANCE	7.5
SEEDLING VIGOR	8.0
SILAGE QUANTITY	7.0

Rating Scale: 9 = Excellent, 1 = Fair

- » High yield potential with excellent stability
- » Maximum ROI at higher moistures
- » Great on sandy or timber soils
- » Great ear flex
- » Moves west well

MPB09-11 109 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.5
ROOT STRENGTH	7.0
STAYGREEN	6.0
DROUGHT TOLERANCE	6.5
SEEDLING VIGOR	8.5
SILAGE QUANTITY	6.5

Rating Scale: 9 = Excellent, 1 = Fair

- » Very good yield and toughness
- » Great on sandy or timber soils
- » Loves fungicide
- » Maximum ROI at higher moistures

MPB09-79 109 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.5
ROOT STRENGTH	6.5
STAYGREEN	7.0
DROUGHT TOLERANCE	6.0
SEEDLING VIGOR	7.5
SILAGE QUANTITY	8.0

Rating Scale: 9 = Excellent, 1 = Fair

- » High yields with high management
- » Great silage option on better soils
- » Moves North well and makes great high moisture grain
- » Likes fungicide yields best at higher moistures

MPB10-33 110 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	7.0
ROOT STRENGTH	9.0
STAYGREEN	6.5
DROUGHT TOLERANCE	8.0
SEEDLING VIGOR	7.5
SILAGE QUANTITY	5.5

Rating Scale: 9 = Excellent, 1 = Fair

- » Top yield with excellent stability
- » Maximum ROI at higher moistures
- » Prefers decent soil drainage
- » Great on sandy or timber soils

MPB10-08 110 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.5
ROOT STRENGTH	8.0
STAYGREEN	6.5
DROUGHT TOLERANCE	7.5
SEEDLING VIGOR	8.0
SILAGE QUANTITY	6.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Excellent yield on average soil
- » Handles lower fertility better than most
- » Loves fungicide
- » Medium size with upright leaves

MPB10-99 110 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	8.5
ROOT STRENGTH	9.0
STAYGREEN	7.0
DROUGHT TOLERANCE	7.5
SEEDLING VIGOR	8.5
SILAGE QUANTITY	6.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Top yield with excellent stability
- » Excellent roots and stalks
- » Medium size with upright leaves
- » Flexible plant density, but evaluate in pure stand
- » Loves fungicide

MPB14-41 114 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.5
ROOT STRENGTH	7.5
STAYGREEN	6.5
DROUGHT TOLERANCE	7.5
SEEDLING VIGOR	7.5
SILAGE QUANTITY	8.5

Rating Scale: 9 = Excellent, 1 = Fair

- » Excellent grain yield and health
- » Top silage tonnage with great digestibility
- » Maximum ROI at higher moistures
- » Flexes well at lower densities

MPB14-60 114 DAY

AVAILABLE TECHNOLOGY
Conventional

STALK STRENGTH	6.5
ROOT STRENGTH	7.5
STAYGREEN	6.0
DROUGHT TOLERANCE	7.5
SEEDLING VIGOR	7.5
SILAGE QUANTITY	8.5

Rating Scale: 9 = Excellent, 1 = Fair

- » Excellent grain and silage yield
- » Flexes ears and handles tight clay soils
- » Great digestibility
- » Harvest timely for maximum ROI

M92-57 92 DAY

AVAILABLE TECHNOLOGY
Organic

STALK STRENGTH	6.0
ROOT STRENGTH	6.0
STAYGREEN	7.0
DROUGHT TOLERANCE	8.0
SEEDLING VIGOR	9
SILAGE QUANTITY	6.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Flexes ear for high yields
- » Handles variable soils well
- » Lots of consistency and guts
- » Excellent early emergence and early growth
- » Drought tolerant

M94-32 **NEW** 95 DAY

AVAILABLE TECHNOLOGY
Organic

STALK STRENGTH	7.5
ROOT STRENGTH	8.0
STAYGREEN	7.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	8
SILAGE QUANTITY	6.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Very good stalks and roots
- » Great yield potential and test weight
- » Widely adapted
- » Very good emergence

RX97-40 97 DAY

AVAILABLE TECHNOLOGY
Conventional; Organic

STALK STRENGTH	8.0
ROOT STRENGTH	7.0
STAYGREEN	6.0
DROUGHT TOLERANCE	8.0
SEEDLING VIGOR	8
SILAGE QUANTITY	7.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Very good drought and stress tolerance for tough soils
- » Strong emergence and early vigor
- » Excellent yield across most soils
- » Anthracnose tolerance and great standability

RX03-47 103 DAY

AVAILABLE TECHNOLOGY
Conventional; Organic

STALK STRENGTH	8.0
ROOT STRENGTH	8.0
STAYGREEN	6.0
DROUGHT TOLERANCE	6.0
SEEDLING VIGOR	8
SILAGE QUANTITY	7.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Very good roots and stalks
- » Excellent seedling vigor
- » Heavy test weight
- » Great no-till choice

M06-42 106 DAY

AVAILABLE TECHNOLOGY
Organic

STALK STRENGTH	8.0
ROOT STRENGTH	8.0
STAYGREEN	7.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	8
SILAGE QUANTITY	7.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Excels on less productive soils
- » Excellent emergence and seedling vigor
- » Dual purpose organic hybrid
- » Healthy with great standability
- » Consistent across years and zones

M10-54 110 DAY

AVAILABLE TECHNOLOGY
Conventional; Organic

STALK STRENGTH	7.0
ROOT STRENGTH	8.0
STAYGREEN	7.0
DROUGHT TOLERANCE	8.0
SEEDLING VIGOR	7
SILAGE QUANTITY	7.0

Rating Scale: 9 = Excellent, 1 = Fair

- » High yielding hybrid with stability
- » Very good early growth
- » Lower test weight but great feed quality
- » Great response to fungicide, especially if NCLB present
- » Excellent roots

M11-66 111 DAY

AVAILABLE TECHNOLOGY
Conventional; Organic

STALK STRENGTH	9.0
ROOT STRENGTH	9.0
STAYGREEN	7.0
DROUGHT TOLERANCE	8.0
SEEDLING VIGOR	8
SILAGE QUANTITY	6.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Impressive yield stability and stress tolerance
- » Well adapted for no-till operations
- » Particularly good root anchorage and plant health
- » Medium-small plant with medium-low ear
- » Handles high density with pineapple leaf structure
- » Use block planting or double border rows to accurately measure yield

M14-81 114 DAY

AVAILABLE TECHNOLOGY
Conventional; Organic

STALK STRENGTH	8.0
ROOT STRENGTH	8.0
STAYGREEN	7.0
DROUGHT TOLERANCE	7.0
SEEDLING VIGOR	9
SILAGE QUANTITY	7.0

Rating Scale: 9 = Excellent, 1 = Fair

- » Great yield with excellent silage and earlage quality
- » Good heat and drought tolerance
- » Rapid early growth and consistent yields
- » Responds to fungicide

NEW	PRODUCT NAME	RELATIVE MATURITY	AVAILABLE TECHNOLOGY	POPULATION	GDU TO BLACK LAYER	SOIL PRODUCTIVITY	SEEDLING VIGOR	PLANT HEIGHT	EAR HEIGHT	EAR TYPE (FLEX)	KERNEL ROWS	CORN-AFTER-CORN	NO-TILL ADAPTED	LATE N RESPONSE	FUNGICIDE RESPONSE	DROUGHT TOLERANCE	GREENSNAP TOLERANCE	STALK STRENGTH	ROOT STRENGTH	SILAGE QUANTITY	SILAGE QUALITY	STAYGREEN	TEST WEIGHT	GRAIN DRYDOWN	GRAY LEAF SPOT	GOSS'S WILT	NORTHERN LEAF BLIGHT	ANTHRACNOSE	COMMON RUST
	M80-40	80	CONV	27-34	2097	Med-Low	7.0	Med	Med	Semi-Flex	16-18	5.0	7.0	5.0	5.0	7.0	7.0	6.0	7.0	7.0	7.0	7.0	7.0	7.0	NA	NA	NA	NA	
	M91-23A	91	CONV; ARTESIAN	27-34	2305	High-Low	8.0	Med-Tall	Med	Semi-Flex	18	6.0	8.0	7.0	8.0	9.0	7.0	6.0	7.0	8.0	NA	7.0	6.0	7.0	NA	7.0	8.0	NA	NA
	M92-57	92	ORG	26-32	2300	High-Low	9.0	Med	Med	Semi-Flex	14-18	6.0	8.0	7.0	NA	8.0	7.0	6.0	6.0	6.0	6.0	7.0	6.0	5.0	NA	7.0	6.0	NA	NA
	M92-42	92	CONV	28-34	2340	High-Med	7.0	Med-Tall	Med	Semi-Flex	16-18	7.0	7.0	9.0	9.0	7.0	8.0	6.0	8.0	8.0	8.0	7.0	6.0	7.0	7.0	7.0	6.0	NA	5.0
	M94-30A	94	CONV; ARTESIAN	24-34	2350	Med-Low	6.0	Med-Tall	Med	Semi-Flex	16	5.0	6.0	7.0	7.0	9.0	8.0	6.0	8.0	8.0	7.0	6.0	7.0	8.0	5.0	8.0	5.0	NA	NA
X	M94-32	95	ORG	28-34	2320	High-Med	8.0	Med-Tall	Med	Semi-Flex	16-18	5.0	8.0	7.0	NA	7.0	7.0	7.5	8.0	6.0	6.0	7.0	7.0	6.0	7.0	6.0	6.0	NA	8.0
	M96-13	96	CONV	30-36	2430	Med-Low	8.0	Med	Med	Flex	14-16	6.0	8.0	7.0	8.0	7.0	8.0	8.0	8.0	7.0	7.0	7.0	9.0	7.0	6.0	6.0	8.0	7.0	7.0
	RX97-40	97	CONV; ORG	26-36	2360	High-Low	8.0	Med	Med	Semi-Flex	16-18	5.0	7.0	7.0	7.0	8.0	9.0	8.0	7.0	7.0	7.0	6.0	8.0	6.0	6.0	7.0	7.0	7.0	7.0
	M98-70	98	CONV	30-38	2460	High-Med	7.0	Med	Med	Semi-Flex	16-18	5.0	8.0	7.0	9.0	7.0	7.0	7.0	8.0	5.0	7.0	6.0	5.0	9.0	5.0	8.0	4.0	7.0	7.0
	M99-25	99	CONV	28-36	2450	High-Low	8.0	Med-Tall	Med-High	Semi-Flex	18-20	5.0	8.0	7.0	9.0	8.0	7.0	7.0	7.0	7.0	7.0	8.0	7.0	6.0	6.0	6.0	8.0	5.0	7.0
X	RX00-58	100	CONV	28-36	2412	High-Med	8.0	Tall	Med-High	Semi-Flex	16-18	5.0	7.0	7.0	8.0	7.0	8.0	8.0	7.0	8.0	NA	6.0	7.0	8.0	6.0	6.0	5.0	7.0	NA
	RX03-47	103	CONV; ORG	28-34	2490	High-Med	8.0	Med-Tall	Med	Semi-Flex	14-16	4.0	9.0	7.0	9.0	6.0	8.0	8.0	8.0	7.0	7.0	6.0	7.0	7.0	5.0	6.0	8.0	7.0	7.0
	M05-72	105	CONV	30-36	2645	High-Low	5.0	Med-Tall	Med	Semi-Flex	16-18	8.0	8.0	7.0	7.0	7.0	8.0	7.0	7.0	9.0	7.0	5.0	6.0	7.0	7.0	7.0	6.0	5.0	5.0
	M06-42	106	ORG	28-34	2633	High-Med	8.0	Med-Tall	High	Semi-Flex	20	8.0	8.0	7.0	NA	7.0	7.0	8.0	8.0	7.0	7.0	7.0	6.0	6.0	7.0	8.0	7.0	6.0	7.0
	M06-62	106	CONV	30-38	2600	High-Low	7.0	Med-Tall	Med	Semi-Det	18-22	7.0	7.0	6.0	7.0	8.0	7.0	6.0	7.0	8.0	7.0	6.0	6.0	5.0	6.0	7.0	7.0	7.0	6.0
	M07-02	107	CONV	28-36	2700	Med	7.0	Tall	High	Semi-Flex	14-22	7.0	8.0	7.0	7.0	6.0	5.0	7.0	5.0	8.0	7.0	7.0	7.0	7.0	9.0	7.0	7.0	6.0	6.0
	M07-84	107	CONV	28-36	2660	High-Med	7.0	Tall	High	Semi-Flex	14-16	7.0	7.0	9.0	9.0	6.0	7.0	6.0	7.0	8.0	8.0	8.0	5.0	7.0	7.0	6.0	6.0	6.0	6.0
	M08-43	108	CONV	28-36	2630	High-Low	8.0	Med	Med	Semi-Flex	16-18	7.0	8.0	8.0	8.0	7.0	8.0	8.0	6.0	7.0	8.0	7.0	7.0	6.0	7.0	NA	NA	NA	NA
	M09-01	109	CONV	27-33	2650	High-Med	7.0	Med	Med	Flex	16-18	4.0	8.0	9.0	9.0	8.0	8.0	4.0	6.0	5.0	7.0	6.0	6.0	8.0	6.0	7.0	7.0	4.0	8.0
	M09-54	109	CONV	30-36	2640	High-Low	9.0	Med	Med	Semi-Flex	16-18	4.0	8.0	8.0	9.0	7.0	7.0	6.0	8.0	5.0	8.0	6.0	4.0	5.0	7.0	6.0	5.0	6.0	7.0
X	M09-63	109	CONV	28-34	2630	High-Med	7.0	Med	Med	Semi-Flex	16-18	5.0	7.0	9.0	9.0	6.0	7.0	7.0	7.0	8.0	8.0	7.0	5.0	5.0	6.0	6.0	7.0	6.0	7.0
	MPB09-51	109	CONV	28-33	2645	High-Low	8.0	Med	Med	Semi-Flex	16-20	5.0	8.0	8.5	9.0	7.5	7.5	6.0	7.5	7.0	7.5	6.0	5.0	6.5	6.5	7.0	6.0	5.0	7.5
	MPB09-11	109	CONV	??	2680	High-Low	8.5	Med-Tall	Med	Semi-Flex	16-18	5.0	8.0	8.0	8.5	6.5	7.0	6.5	7.0	6.5	8.0	6.0	5.0	5.0	7.5	5.0	5.5	6.5	6.5
	MPB09-79	109	CONV	30-36	2675	High-Med	7.5	Med-Tall	Med-High	Semi-Flex	14-16	6.0	7.5	9.0	9.0	6.0	6.5	6.5	6.5	8.0	8.0	7.0	5.5	6.5	7.0	5.5	6.0	6.5	6.5
	M10-54	110	CONV; ORG	30-36	2620	High-Low	7.0	Med	Med	Semi-Flex	16-18	7.0	8.0	8.0	8.0	8.0	7.0	7.0	8.0	7.0	8.0	7.0	5.0	5.0	8.0	7.0	7.0	6.0	8.0
	M10-66	110	CONV	30-36	2690	High-Med	9.0	Med-Short	Med	Semi-Flex	16-18	6.0	9.0	9.0	9.0	7.0	6.0	8.0	9.0	6.0	7.0	7.0	7.0	7.0	7.0	7.0	6.0	7.0	7.0
	M10-74	110	CONV	30-36	2690	High-Med	8.0	Med-Tall	Med-High	Semi-Det	16	5.0	8.0	9.0	9.0	6.0	6.0	7.0	6.0	8.0	8.0	6.0	6.0	6.0	7.0	5.0	6.0	7.0	7.0
	RX10-36	110	CONV	32-38	2640	High-Med	7.0	Med-Tall	Med	Semi-Det	16	9.0	9.0	9.0	9.0	6.0	9.0	6.0	8.0	8.0	7.0	7.0	8.0	7.0	7.0	5.0	8.0	7.0	7.0
	MPB10-33	110	CONV	29-36	2640	High-Low	7.5	Med	Med	Semi-Flex	16-20	6.0	8.5	8.5	8.5	8.0	8.0	7.0	9.0	5.5	8.0	6.5	6.5	6.0	6.5	6.5	7.5	6.0	8.0
	MPB10-08	110	CONV	30-36	2630	High-Low	8.0	Med	Med	Semi-Flex	16-18	5.5	8.0	8.0	8.5	7.5	8.0	6.5	8.0	6.0	8.0	6.5	4.5	5.0	7.5	5.5	6.0	6.0	7.5
	MPB10-99	110	CONV	30-36	2660	High-Low	8.5	Med-Short	Med	Semi-Flex	16-18	7.0	9.0	8.5	8.5	7.5	8.0	8.5	9.0	6.0	7.0	7.0	7.0	6.5	7.0	7.0	7.0	7.5	7.5
	M11-66	111	CONV; ORG	30-40	2630	Med-Low	8.0	Med-Short	Med	Semi-Flex	16-18	8.0	9.0	8.0	8.0	8.0	8.0	9.0	9.0	6.0	7.0	7.0	7.0	6.0	7.0	7.0	8.0	8.0	8.0
	M11-74	111	CONV	30-36	2720	High-Med	8.0	Med-Tall	Med-High	Semi-Det	16	6.0	8.0	8.0	8.0	6.0	8.0	7.0	6.0	8.0	8.0	6.0	6.0	5.0	8.0	6.0	7.0	6.0	7.0
	RX12-70	112	CONV	30-36	2655	High-Med	7.0	Med-Tall	Med	Semi-Flex	16-18	8.0	8.0	7.0	9.0	7.0	7.0	8.0	6.0	7.0	6.0	6.0	8.0	6.0	5.0	7.0	8.0	7.0	6.0
	M13-81	113	CONV	28-36	2740	High-Med	8.0	Med-Tall	Med	Semi-Flex	16-18	7.0	9.0	7.0	8.0	7.0	7.0	8.0	7.0	8.0	8.0	6.0	5.0	6.0	7.0	8.0	6.0	7.0	7.0
	M14-81	114	CONV; ORG	30-36	2820	High-Med	9.0	Med-Tall	Med	Semi-Flex	16-18	7.0	8.0	8.0	7.0	7.0	7.0	8.0	8.0	7.0	8.0	7.0	6.0	5.0	8.0	7.0	6.0	7.0	7.0
	M14-28	114	CONV	30-36	2790	High-Low	7.0	Med-Tall	Med	Semi-Flex	14-18	6.0	6.0	7.0	7.0	7.0	8.0	6.0	7.0	8.0	8.0	7.0	5.0	6.0	6.0	8.0	9.0	7.0	5.0
	M14-40	114	CONV	30-36	2780	High-Low	8.0	Med-Tall	Med-High	Semi-Flex	16-20	7.0	7.0	8.0	9.0	7.0	6.0	6.0	7.0	8.0	8.0	7.0	5.0	5.0	8.0	7.0	6.0	6.0	7.0
	RX14-70	114	CONV	27-36	2852	High-Low	7.0	Med-Tall	Med-High	Semi-Flex	16-18	9.0	9.0	7.0	5.0	8.0	7.0	9.0	9.0	9.0	7.0	9.0	9.0	5.0	9.0	7.0	7.0	8.0	7.0
	MPB14-41	114	CONV	28-34	2800	High-Low	7.5	Med-Tall	Med-High	Semi-Flex	16-20	6.0	7.0	8.0	9.0	7.5	7.0	6.5	7.5	8.5	8.5	6.5	5.0	5.0	8.0	6.5	6.5	6.0	7.0
	MPB14-60	114	CONV	28-34	2780	High-Low	7.5	Med-Tall	Med	Semi-Flex	16-20	6.0	8.0	9.0	8.5	7.5	7.0	6.5	7.5	8.5	8.5	6.0	5.0	5.5	7.5	7.0	6.5	6.5	7.0
	M15-14	115	CONV	29-34	2860	High-Low	5.0	Tall	Med-High	Flex	16-20	7.0	6.0	5.0	5.0	5.0	7.0	8.0	6.0	9.0	9.0	7.0	5.0	7.0	7.0	7.0	9.0	7.0	7.0
	M15-28	115	CONV	26-36	2790	High-Med	6.0	Med-Tall	Med	Semi-Flex	14-18	7.0	7.0	8.0	7.0	6.0	7.0	7.0	6.0	8.0	7.0	6.0	7.0	6.0	7.0	7.0	NA	7.0	7.0
	M15-40	115	CONV	28-34	2820	High-Low	7.0	Med-Tall	Med-High	Semi-Flex	18-20	5.0	7.0	8.0	9.0	8.0	8.0	5.0	8.0	9.0	9.0	6.0	5.0	5.0	8.0	6.0	7.0	6.0	7.0

Rating Scale: 9 = Excellent, 1 = Fair, NA = Not Available | CONV = Conventional | ORG = Organic | MED = Medium | ARTESIAN = Agrisure Artesian®

M91-23 91 DAY

AVAILABLE TECHNOLOGY

BGVA

STALK STRENGTH	7
ROOT STRENGTH	7
STAYGREEN	7
DROUGHT TOLERANCE	9
SEEDLING VIGOR	8
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

- » Top-end yield with Agrisure Artesian® drought stability
- » Very good stalks, Goss's Wilt and NCLB
- » Works well in both low and high populations
- » Excellent seedling vigor and emergence

RX91-03G 91 DAY

AVAILABLE TECHNOLOGY

G = Roundup Ready® Corn 2

STALK STRENGTH	8
ROOT STRENGTH	7
STAYGREEN	6
DROUGHT TOLERANCE	8
SEEDLING VIGOR	7
SILAGE QUANTITY	5

Rating Scale: 9 = Excellent, 1 = Fair

- » Excellent drought tolerance
- » Very good stalks and roots
- » Consistent ears down the row
- » Handles variable soils well
- » Excellent seedling vigor for no-till

RX93-42G 93 DAY

AVAILABLE TECHNOLOGY

G = Roundup Ready® Corn 2

STALK STRENGTH	6
ROOT STRENGTH	8
STAYGREEN	7
DROUGHT TOLERANCE	7
SEEDLING VIGOR	7
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

- » Widely adapted across varying environments
- » Very good early vigor with good stress tolerance
- » Outstanding silage quality and quantity
- » Great yields for Maturity
- » Very good silage quality

SAME BASE GENETICS AS M92-42

RX09-61G 96 DAY

AVAILABLE TECHNOLOGY

G = Roundup Ready® Corn 2; VT2P; VT2P RIB

STALK STRENGTH	7
ROOT STRENGTH	7
STAYGREEN	7
DROUGHT TOLERANCE	8
SEEDLING VIGOR	7
SILAGE QUANTITY	3

Rating Scale: 9 = Excellent, 1 = Fair

- » Very consistent yields and high farm averages
- » Handles all soil types
- » Medium sized healthy plant
- » Good drought tolerance

RX97-13 97 DAY NEW

AVAILABLE TECHNOLOGY

VT2P RIB

STALK STRENGTH	8
ROOT STRENGTH	8
STAYGREEN	7
DROUGHT TOLERANCE	7
SEEDLING VIGOR	8
SILAGE QUANTITY	7

Rating Scale: 9 = Excellent, 1 = Fair

- » Consistent high yields
- » Very good roots and stalks
- » Tough hybrid with excellent grain quality
- » Responds to fungicide but great Goss's rating
- » Excellent seedling vigor

RX98-30 98 DAY

AVAILABLE TECHNOLOGY

VT2P RIB

STALK STRENGTH	6
ROOT STRENGTH	7
STAYGREEN	7
DROUGHT TOLERANCE	7
SEEDLING VIGOR	8
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

- » Excellent yield for maturity
- » Very good Goss's rating
- » Good staygreen and plant health
- » Larger plant size with good ear flex
- » Very good test weight and root quality

RX00-13 100 DAY

AVAILABLE TECHNOLOGY

VT2P RIB; SS RIB

STALK STRENGTH	6
ROOT STRENGTH	9
STAYGREEN	4
DROUGHT TOLERANCE	6
SEEDLING VIGOR	6
SILAGE QUANTITY	6

Rating Scale: 9 = Excellent, 1 = Fair

- » High Yield with dual purpose capabilities
- » Excellent corn-on-corn hybrid
- » Handles varying soils well
- » Early flowering hybrid
- » Very good silage quality

RX00-58 100 DAY NEW

AVAILABLE TECHNOLOGY

VT2P; VT2P RIB

STALK STRENGTH	8
ROOT STRENGTH	7
STAYGREEN	6
DROUGHT TOLERANCE	7
SEEDLING VIGOR	8
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

- » High yield potential with good fertility
- » Nice fall intactness with good test weight
- » Best performance Central and West
- » Dual purpose option
- » Very good stalks and greensnap tolerance

RX01-63 101 DAY

AVAILABLE TECHNOLOGY

VT2P; VT2P RIB

STALK STRENGTH	8
ROOT STRENGTH	8
STAYGREEN	6
DROUGHT TOLERANCE	7
SEEDLING VIGOR	6
SILAGE QUANTITY	7

Rating Scale: 9 = Excellent, 1 = Fair

- » Very good drought tolerance
- » Very good Goss's Wilt and greensnap tolerances
- » Excellent roots and stalks
- » Fits any soil condition

M02-73 103 DAY

AVAILABLE TECHNOLOGY

DV; BGV

STALK STRENGTH	8
ROOT STRENGTH	8
STAYGREEN	7
DROUGHT TOLERANCE	7
SEEDLING VIGOR	8
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

- » Great yield with adequate water and fertility
- » Widely adapted across maturity zones
- » Excellent plant health and standability
- » Performs best in higher organic matter soils
- » Great dual purpose option

RX04-03 104 DAY

AVAILABLE TECHNOLOGY

VT2P; VT2P RIB

STALK STRENGTH	7
ROOT STRENGTH	8
STAYGREEN	6
DROUGHT TOLERANCE	7
SEEDLING VIGOR	7
SILAGE QUANTITY	6

Rating Scale: 9 = Excellent, 1 = Fair

- » High yielding VT2P hybrid with consistency
- » Includes ASR (Anthracnose Stalk Rot) resistance
- » Outstanding fall appearance
- » Well-rounded agronomics with very good stalks
- » Fast drydown and moves north well

RX05-49G 105 DAY

AVAILABLE TECHNOLOGY

G = Roundup Ready® Corn 2

STALK STRENGTH	6
ROOT STRENGTH	7
STAYGREEN	6
DROUGHT TOLERANCE	6
SEEDLING VIGOR	7
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

- » High yielding Glyphosate (RoundUp®) refuge
- » Best on average to great soils
- » Excellent roots and very good seedling vigor
- » Responds to fungicide and has late season intactness

RX05-72 105 DAY

AVAILABLE TECHNOLOGY

VT2P; VT2P RIB

STALK STRENGTH	7
ROOT STRENGTH	6
STAYGREEN	5
DROUGHT TOLERANCE	8
SEEDLING VIGOR	5
SILAGE QUANTITY	9

Rating Scale: 9 = Excellent, 1 = Fair

- » Outstanding top-end yielding hybrid over years
- » Ears flex by adding girth
- » Moves south of zone
- » Excellent disease tolerance
- » Low greensnap risk with strong stalks and roots

M05-72 CONV SAME BASE GENETICS

M06-62 106 DAY

AVAILABLE TECHNOLOGY

PC

STALK STRENGTH	7
ROOT STRENGTH	7
STAYGREEN	6
DROUGHT TOLERANCE	8
SEEDLING VIGOR	7
SILAGE QUANTITY	7

Rating Scale: 9 = Excellent, 1 = Fair

- » Nice PowerCore® Enlist® Corn product
- » Moves North well & Flowers Early
- » Girthy ear with deep kernels
- » Very good staygreen and intactness
- » Good tolerance to Tar Spot, NCLB, and Goss's Wilt

RX06-77 106 DAY NEW

AVAILABLE TECHNOLOGY

SSP RIB

STALK STRENGTH	8
ROOT STRENGTH	8
STAYGREEN	6
DROUGHT TOLERANCE	7
SEEDLING VIGOR	7
SILAGE QUANTITY	6

Rating Scale: 9 = Excellent, 1 = Fair

- » New SmartStax Pro Hybrid RNAi technology
- » Moves East to West and handles variable soils
- » Key Corn on Corn hybrid for its maturity
- » Very well rounded agronomics

RX08-97 108 DAY

AVAILABLE TECHNOLOGY

VT2P; VT2P RIB

STALK STRENGTH	7
ROOT STRENGTH	8
STAYGREEN	4
DROUGHT TOLERANCE	6
SEEDLING VIGOR	8
SILAGE QUANTITY	6

Rating Scale: 9 = Excellent, 1 = Fair

- » Stability and high yield
- » Responds well to fungicide
- » Very good seedling vigor
- » Excellent root strength
- » Likes side dressed Nitrogen and better soils

M09-14G 109 DAY

AVAILABLE TECHNOLOGY

G = Agrisure® GT

STALK STRENGTH	9
ROOT STRENGTH	9
STAYGREEN	8
DROUGHT TOLERANCE	7
SEEDLING VIGOR	6
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

- » Yields very consistently and stands well
- » Great plant health, NCLB and Goss's Wilt ratings
- » Girthy, shorter ear on medium-tall plant
- » Farm average winner across varying conditions

RX09-59 109 DAY

AVAILABLE TECHNOLOGY

SS; SS RIB

STALK STRENGTH	8
ROOT STRENGTH	7
STAYGREEN	6
DROUGHT TOLERANCE	7
SEEDLING VIGOR	8
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

- » Top-end yielding Genuity® SmartStax® for better soils
- » Very good NCLB & Goss's Wilt
- » Very good greensnap tolerance, stalks and stalk ASR
- » Best performance with fungicide
- » Medium-tall plant best in zone and north of zone

M10-01 110 DAY

AVAILABLE TECHNOLOGY

BGV; V

STALK STRENGTH	5
ROOT STRENGTH	7
STAYGREEN	5
DROUGHT TOLERANCE	8
SEEDLING VIGOR	7
SILAGE QUANTITY	7

Rating Scale: 9 = Excellent, 1 = Fair

- » Great yield potential
- » Responds to fungicide
- » Harvest timely if stalks are weakened
- » Excellent roots
- » Great Goss's Wilt tolerance

M10-16 110 DAY NEW

AVAILABLE TECHNOLOGY

BGV

STALK STRENGTH	7
ROOT STRENGTH	7
STAYGREEN	6
DROUGHT TOLERANCE	8
SEEDLING VIGOR	7
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

- » New stable hybrid with great yields
- » Responds to fungicide
- » Handles lower densities due to the flex ear
- » Good standability and NCLB tolerance
- » Great Goss's Wilt tolerance

M66-23G 110 DAY

AVAILABLE TECHNOLOGY

G = Agrisure® GT

STALK STRENGTH	6
ROOT STRENGTH	7
STAYGREEN	5
DROUGHT TOLERANCE	7
SEEDLING VIGOR	7
SILAGE QUANTITY	5

Rating Scale: 9 = Excellent, 1 = Fair

- » Consistent high yield performance across years
- » Moves north and south in maturity zone
- » Very good late season standability
- » Produces deep kernels on semi-flex ears
- » Handles variable soils well

RX10-36 110 DAY

AVAILABLE TECHNOLOGY

SS; VT2P; VT2P RIB; SS RIB

STALK STRENGTH	7
ROOT STRENGTH	8
STAYGREEN	7
DROUGHT TOLERANCE	7
SEEDLING VIGOR	7
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

- » A must plant hybrid on your average and better soil
- » Outstanding response to high management and high density
- » Outstanding grain quality and test weight
- » Good standability and NCLB tolerance
- » Excellent greensnap tolerance and root strength

M11-50 111 DAY NEW

AVAILABLE TECHNOLOGY

BGH EZ; D

STALK STRENGTH	8
ROOT STRENGTH	6
STAYGREEN	7
DROUGHT TOLERANCE	7
SEEDLING VIGOR	8
SILAGE QUANTITY	7

Rating Scale: 9 = Excellent, 1 = Fair

- » New hybrid with above ground and below ground trait options
- » Solid agronomics & Tar spot tolerance
- » Great test weight and grain quality
- » Yields over wide area
- » Great for no-till and corn-on-corn

RX11-58 111 DAY

AVAILABLE TECHNOLOGY

VT2P; VT2P RIB

STALK STRENGTH	7
ROOT STRENGTH	8
STAYGREEN	6
DROUGHT TOLERANCE	6
SEEDLING VIGOR	7
SILAGE QUANTITY	6

Rating Scale: 9 = Excellent, 1 = Fair

- » Widely adapted top yielder
- » Great on Goss's Wilt and greensnap tolerance
- » Very good NCLB and roots
- » Responds to high management
- » Harvest timely

RX12-51

112 DAY

AVAILABLE TECHNOLOGY

VT2P; VT2P RIB

STALK STRENGTH	8
ROOT STRENGTH	6
STAYGREEN	7
DROUGHT TOLERANCE	7
SEEDLING VIGOR	5
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

- » Widely adapted high yielding hybrid
- » Large dual purpose hybrid
- » Nice grain quality and test weight
- » Good stalks and greensnap tolerance
- » Great consistency under medium and lower densities

RX12-70

112 DAY

AVAILABLE TECHNOLOGY

SS RIB

STALK STRENGTH	8
ROOT STRENGTH	7
STAYGREEN	6
DROUGHT TOLERANCE	7
SEEDLING VIGOR	7
SILAGE QUANTITY	7

Rating Scale: 9 = Excellent, 1 = Fair

- » Likes high management for great yields
- » Anthracnose tolerance and tolerates high populations
- » Very good roots and stalks
- » Excellent test weight on semi-flex ear

M13-55

NEW
113 DAY

AVAILABLE TECHNOLOGY

BGV

STALK STRENGTH	7
ROOT STRENGTH	8
STAYGREEN	7
DROUGHT TOLERANCE	7
SEEDLING VIGOR	8
SILAGE QUANTITY	7

Rating Scale: 9 = Excellent, 1 = Fair

- » Nice yield with Impressive fall appearance
- » Upright leaf angle for added light penetration
- » High yield response to fungicide
- » Very good roots and good stalks

M14-40

114 DAY

AVAILABLE TECHNOLOGY

BG; D

STALK STRENGTH	6
ROOT STRENGTH	7
STAYGREEN	7
DROUGHT TOLERANCE	7
SEEDLING VIGOR	8
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

- » Superior yielding, dual purpose hybrid
- » Responds to fungicide and high management
- » Great response to irrigation
- » Flexes well at lower densities
- » Very good roots and greensnap tolerance

M14-50

NEW
114 DAY

AVAILABLE TECHNOLOGY

BGH EZ

STALK STRENGTH	8
ROOT STRENGTH	7
STAYGREEN	8
DROUGHT TOLERANCE	7
SEEDLING VIGOR	5
SILAGE QUANTITY	9

Rating Scale: 9 = Excellent, 1 = Fair

- » Outstanding late season agronomics and yield stability
- » Great corn-on-corn
- » Plant when soils are warmer
- » Nice grain quality
- » Great dual purpose option

RX14-70

114 DAY

AVAILABLE TECHNOLOGY

SS

STALK STRENGTH	9
ROOT STRENGTH	9
STAYGREEN	9
DROUGHT TOLERANCE	8
SEEDLING VIGOR	7
SILAGE QUANTITY	9

Rating Scale: 9 = Excellent, 1 = Fair

- » Great yield with stability and excellent grain quality
- » Very reliable hybrid across soil types
- » Strong agronomic package
- » Great corn-on-corn

RX14-75G

114 DAY

AVAILABLE TECHNOLOGY

G = Roundup Ready® Corn 2

STALK STRENGTH	8
ROOT STRENGTH	6
STAYGREEN	6
DROUGHT TOLERANCE	7
SEEDLING VIGOR	6
SILAGE QUANTITY	8

Rating Scale: 9 = Excellent, 1 = Fair

- » High yield and widely adapted refuge corn
- » Very good drought tolerance
- » Excellent grain quality and test weight
- » Very good disease resistance

M15-14BRG

115 DAY

AVAILABLE TECHNOLOGY

BRG

STALK STRENGTH	8
ROOT STRENGTH	6
STAYGREEN	7
DROUGHT TOLERANCE	5
SEEDLING VIGOR	5
SILAGE QUANTITY	9

Rating Scale: 9 = Excellent, 1 = Fair

- » Large plant with tolerance to excess moisture and lower nitrogen
- » Very good health and stalks
- » Great feed quality
- » Outstanding tonnage and silage quality
- » Moves South and handles lower densities

TRAITED CORN LINEUP

NEW	PRODUCT NAME	RELATIVE MATURITY	AVAILABLE TECHNOLOGY	POPULATION	GDU TO BLACK LAYER	SOIL PRODUCTIVITY	SEEDLING VIGOR	PLANT HEIGHT	EAR HEIGHT	EAR TYPE (FLEX)	KERNEL ROWS	CORN-AFTER-CORN	NO-TILL ADAPTED	LATE N RESPONSE	FUNGICIDE RESPONSE	DROUGHT TOLERANCE	GREENSNAP TOLERANCE	STALK STRENGTH	ROOT STRENGTH	SILAGE QUANTITY	SILAGE QUALITY	STAYGREEN	TEST WEIGHT	GRAIN DRYDOWN	GRAY LEAF SPOT	GOSS'S WILT	NORTHERN LEAF BLIGHT	ANTHRACNOSE	COMMON RUST
	M91-23	91	ART; BGVA	27-34	2305	High-Low	8.0	Med-Tall	Med	Semi-Flex	18	6.0	8.0	7.0	8.0	9.0	7.0	7.0	7.0	8.0	NA	7.0	6.0	7.0	NA	7.0	8.0	NA	NA
	RX91-03G	91	RR2	28-34	2312	High-Low	7.0	Med	Med-Low	Semi-Flex	16-18	9.0	8.0	7.0	7.0	8.0	9.0	8.0	7.0	5.0	7.0	6.0	6.0	7.0	3.0	6.0	6.0	7.0	7.0
	RX92-36	92	SS RIB	30-36	2315	High-Med	8.0	Med-Tall	Med	Semi-Det	16-18	9.0	8.0	8.0	7.0	7.0	8.0	9.0	8.0	8.0	8.0	7.0	6.0	6.0	NA	7.0	4.0	8.0	8.0
	RX93-42G	93	RR2	28-34	2340	High-Med	7.0	Med-Tall	Med	Semi-Flex	16-18	7.0	7.0	9.0	9.0	7.0	8.0	6.0	8.0	8.0	8.0	7.0	6.0	7.0	7.0	7.0	6.0	NA	5.0
	RX09-61G	96	RR2; VT2P	28-36	2425	High-Low	7.0	Med-Short	Med	Semi-Det	16-18	9.0	9.0	9.0	7.0	8.0	9.0	7.0	7.0	3.0	4.0	7.0	7.0	7.0	NA	5.0	6.0	7.0	7.0
X	RX97-13	97	VT2P RIB	30-36	2430	Med-Low	8.0	Med	Med	Flex	14-16	7.0	8.0	7.0	8.0	7.0	8.0	8.0	8.0	7.0	7.0	7.0	9.0	7.0	6.0	6.0	8.0	7.0	7.0
	RX98-30	98	VT2P RIB	26-36	2450	High-Low	8.0	Med-Tall	Med-High	Semi-Flex	16-18	7.0	6.0	NA	8.0	7.0	7.0	6.0	7.0	8.0	NA	7.0	6.0	5.0	6.0	8.0	6.0	NA	7.0
	RX00-13	100	SS RIB	24-32	2502	High-Med	6.0	Med	Med-High	Semi-Flex	18-20	5.0	5.0	NA	NA	6.0	7.0	6.0	9.0	6.0	8.0	4.0	4.0	7.0	6.0	6.0	5.0	NA	7.0
X	RX00-58	100	VT2P; VT2P RIB	28-36	2412	High-Med	8.0	Tall	Med-High	Semi-Flex	16-18	5.0	7.0	7.0	8.0	7.0	8.0	8.0	7.0	8.0	NA	6.0	7.0	8.0	6.0	6.0	5.0	7.0	NA
	RX01-63	101	VT2P; VT2P RIB	32-38	2395	High-Low	6.0	Med	Med-High	Semi-Flex	16-18	7.0	6.0	7.0	7.0	7.0	7.0	8.0	8.0	7.0	7.0	6.0	8.0	8.0	5.0	8.0	9.0	5.0	5.0
	M02-73	103	DV; BGV	27-36	2475	High-Med	8.0	Tall	Med-High	Semi-Flex	18	6.0	8.0	6.0	8.0	7.0	7.0	8.0	8.0	8.0	7.0	7.0	8.0	7.0	5.0	6.0	8.0	NA	6.0
	RX04-03	104	VT2P; VT2P RIB	31-36	2520	High-Med	7.0	Med	Med	Semi-Flex	14-16	6.0	6.0	7.0	8.0	7.0	7.0	7.0	8.0	6.0	NA	6.0	8.0	6.0	6.0	7.0	6.0	8.0	NA
	RX04-52	104	SS; SS RIB	30-35	2417	Med	8.0	Med-Tall	Med	Semi-Flex	14-16	7.0	9.0	6.0	8.0	6.0	8.0	8.0	8.0	7.0	6.0	6.0	7.0	7.0	5.0	8.0	6.0	7.0	7.0
	RX05-49G	105	RR2	28-34	2634	High-Med	7.0	Tall	High	Semi-Flex	14-20	7.0	6.0	8.0	8.0	6.0	7.0	6.0	7.0	8.0	7.0	6.0	6.0	6.0	6.0	6.0	8.0	6.0	6.0
	RX05-72	105	VT2P; VT2P RIB	26-36	2645	High-Low	5.0	Med-Tall	Med	Semi-Flex	16-18	7.0	7.0	8.0	8.0	8.0	8.0	7.0	6.0	9.0	7.0	5.0	7.0	8.0	7.0	7.0	7.0	6.0	5.0
	M06-34	106	AA	28-34	2631	High-Med	8.0	Med-Tall	High	Semi-Flex	16-20	6.0	7.0	7.0	8.0	8.0	8.0	6.0	6.0	7.0	7.0	5.0	5.0	5.0	7.0	8.0	7.0	5.0	6.0
	M06-62	106	PC	30-38	2600	High-Low	7.0	Med-Tall	Med	Semi-Det	18-22	7.0	7.0	6.0	7.0	8.0	7.0	7.0	7.0	7.0	7.0	6.0	6.0	5.0	6.0	7.0	7.0	7.0	6.0
	RX06-40	106	VT2P; VT2P RIB; SS; SS RIB	30-38	2585	High-Low	4.0	Med	Med	Semi-Det	14-16	8.0	8.0	7.0	9.0	7.0	8.0	8.0	8.0	6.0	6.0	6.0	8.0	9.0	7.0	8.0	7.0	6.0	6.0
X	RX06-77	106	SSP RIB	30-38	2524	High-Med	7.0	Med	Med	Semi-Det	16-18	8.0	7.0	7.0	8.0	7.0	8.0	8.0	8.0	6.0	NA	6.0	7.0	7.0	7.0	7.0	6.0	6.0	8.0
	RX07-02	107	VT2P; VT2P RIB	28-36	2700	High-Med	7.0	Tall	High	Semi-Flex	14-23	7.0	8.0	7.0	7.0	6.0	7.0	7.0	8.0	8.0	7.0	7.0	8.0	9.0	7.0	7.0	6.0	6.0	

Rating Scale: 9 = Excellent, 1 = Fair | NA = Not Available | MED = Medium | CONV = Conventional | D = Duracade™ | DV = DuracadeViptera™ | BGV = Agrisure Viptera® 3110 | BGV = Agrisure Viptera® 3110 | V = Viptera™ | VZ = Viptera™Z3
 Refuge® Agrisure 3000GT® (BRG) | BG = Agrisure® 3010 | RR2 = Roundup Ready® Corn 2 | PC = PowerCore® Enlist® | SS = SmartStax® | SS RIB = SmartStax® RIB Complete® | SSP RIB = SmartStax® PRO RIB Complete®
 VT2P = VT Double PRO® | VT2P RIB = VT Double PRO® RIB Complete®

NEW	PRODUCT NAME	RELATIVE MATURITY	AVAILABLE TECHNOLOGY	POPULATION	GDU TO BLACK LAYER	SOIL PRODUCTIVITY	SEEDLING VIGOR	PLANT HEIGHT	EAR HEIGHT	EAR TYPE (FLEX)	KERNEL ROWS	CORN-AFTER-CORN	NO-TILL ADAPTED	LATE N RESPONSE	FUNGICIDE RESPONSE	DROUGHT TOLERANCE	GREENSNAP TOLERANCE	STALK STRENGTH	ROOT STRENGTH	SILAGE QUANTITY	SILAGE QUALITY	STAYGREEN	TEST WEIGHT	GRAIN DRYDOWN	GRAY LEAF SPOT	GOSS'S WILT	NORTHERN LEAF BLIGHT	ANTHRACNOSE	COMMON RUST
	RX08-17	108	SS; SS RIB	30-36	2600	Med-Low	8.0	Med-Tall	Med-High	Semi-Det	14-16	8.0	7.0	7.0	7.0	7.0	7.0	9.0	8.0	8.0	6.0	8.0	7.0	3.0	8.0	4.0	8.0	7.0	8.0
	RX08-97	108	VT2P; VT2P RIB	29-35	2650	High-Med	8.0	Med	Med	Semi-Flex	16-18	6.0	8.0	8.0	9.0	6.0	8.0	7.0	8.0	6.0	7.0	4.0	6.0	6.0	5.0	5.0	6.0	4.0	5.0
	M09-14G	109	Agrisure® GT	30-36	2650	High-Low	6.0	Med-Tall	Med	Semi-Det	16	9.0	7.0	7.0	5.0	7.0	7.0	9.0	9.0	8.0	7.0	8.0	5.0	6.0	7.0	9.0	8.0	8.0	7.0
	RX09-59	109	VT2P RIB	30-35	2610	High-Med	8.0	Med-Tall	Med-High	Semi-Det	16-18	7.0	7.0	8.0	8.0	7.0	8.0	8.0	7.0	8.0	7.0	6.0	6.0	9.0	6.0	7.0	7.0	7.0	NA
	M10-01	110	BGV; V	26-33	2650	Med-Low	7.0	Med	Med	Flex	18-20	5.0	7.0	9.0	9.0	8.0	8.0	5.0	7.0	7.0	8.0	5.0	4.0	4.0	5.0	8.0	5.0	6.0	8.0
X	M10-16	110	BGV	28-34	2680	Med-Low	7.0	Med	Med-High	Semi-Flex	18	5.0	7.0	8.0	9.0	8.0	8.0	7.0	7.0	8.0	8.0	6.0	4.0	5.0	6.0	7.0	8.0	6.0	7.0
	M66-23G	110	Agrisure® GT	30-35	2690	High-Low	7.0	Med	Med-Low	Flex	16-20	7.0	7.0	7.0	8.0	7.0	7.0	6.0	7.0	5.0	7.0	5.0	5.0	6.0	5.0	6.0	7.0	7.0	7.0
	RX10-36	110	VT2P; VT2P RIB; SS; SS RIB	32-38	2640	High-Med	7.0	Med-Tall	Med	Semi-Flex	16	8.0	9.0	9.0	9.0	7.0	9.0	7.0	8.0	8.0	7.0	7.0	8.0	8.0	7.0	6.0	8.0	7.0	7.0
X	M11-50	111	BGH EZ; D	28-36	2700	High-Low	8.0	Med-Tall	Med-Low	Semi-Flex	16	5.0	8.0	8.0	7.0	7.0	7.0	8.0	6.0	7.0	NA	7.0	8.0	7.0	8.0	7.0	8.0	6.0	6.0
	RX11-58	111	VT2P; VT2P RIB	30-36	2626	High-Low	7.0	Med	Med	Semi-Det	16-18	6.0	6.0	8.0	9.0	6.0	8.0	7.0	8.0	6.0	7.0	6.0	7.0	7.0	6.0	8.0	8.0	7.0	6.0
	RX12-51	112	VT2P; VT2P RIB	30-36	2790	High-Low	5.0	Med-Tall	Med	Semi-Flex	16	7.0	7.0	7.0	8.0	7.0	8.0	8.0	6.0	8.0	8.0	7.0	8.0	6.0	7.0	6.0	7.0	7.0	6.0
	RX12-70	112	SS RIB	30-36	2655	High-Med	7.0	Med-Tall	Med	Semi-Flex	16-18	8.0	8.0	7.0	9.0	7.0	7.0	8.0	7.0	7.0	6.0	6.0	8.0	6.0	5.0	7.0	8.0	7.0	6.0
X	M13-55	113	BGV	32-38	2650	High-Low	8.0	Med	Med	Semi-Flex	18-22	7.0	8.0	8.0	8.0	7.0	7.0	7.0	8.0	7.0	8.0	7.0	7.0	6.0	8.0	7.0	8.0	7.0	8.0
	M14-28	114	Agrisure® GT	30-36	2790	High-Low	7.0	Med-Tall	Med	Semi-Flex	14-18	9.0	8.0	7.0	7.0	7.0	8.0	8.0	7.0	9.0	8.0	7.0	5.0	6.0	6.0	8.0	9.0	7.0	5.0
	M14-40	114	BG; D	30-36	2780	High-Low	8.0	Med-Tall	Med-High	Semi-Flex	16-20	8.0	7.0	8.0	9.0	7.0	6.0	6.0	7.0	8.0	8.0	7.0	5.0	5.0	8.0	7.0	6.0	6.0	7.0
X	M14-50	114	BGH EZ	32-38	2800	High-Low	5.0	Med-Tall	Med-High	Semi-Det	16	8.0	6.0	7.0	6.0	7.0	7.0	8.0	7.0	9.0	8.0	8.0	8.0	5.0	8.0	7.0	8.0	8.0	7.0
	RX14-70	114	SS	27-36	2852	High-Low	7.0	Med-Tall	Med-High	Semi-Flex	16-18	9.0	9.0	7.0	5.0	8.0	7.0	9.0	9.0	9.0	7.0	9.0	9.0	5.0	9.0	7.0	7.0	8.0	7.0
	RX14-75G	114	RR2	30-36	2825	High-Med	6.0	Med	Med	Semi-Det	16-18	7.0	6.0	7.0	9.0	7.0	7.0	8.0	6.0	8.0	7.0	6.0	8.0	6.0	6.0	8.0	6.0	7.0	7.0
	M15-14BRG	115	BRG	29-34	2860	High-Low	5.0	Tall	Med-High	Flex	16-20	7.0	6.0	5.0	5.0	5.0	7.0	8.0	6.0	9.0	9.0	7.0	5.0	7.0	7.0	7.0	7.0	9.0	7.0
	M15-28	115	CONV; VZ	26-36	2790	High-Med	6.0	Med-Tall	Med	Semi-Flex	14-18	7.0	7.0	8.0	7.0	6.0	7.0	7.0	4.0	8.0	7.0	6.0	7.0	6.0	7.0	7.0	NA	7.0	7.0

Rating Scale: 9 = Excellent, 1 = Fair | NA = Not Available | MED = Medium | CONV = Conventional | D = Duracade™ | DV = DuracadeViptera™ | BGV = Agrisure Viptera® 3110 | BGV = Agrisure Viptera® 3110 | V = Viptera™ | VZ = Viptera™Z3
 Refuge® Agrisure 3000GT® (BRG) | BG = Agrisure® 3010 | RR2 = Roundup Ready® Corn 2 | PC = PowerCore® Enlist® | SS = SmartStax® | SS RIB = SmartStax® RIB Complete® | SSP RIB = SmartStax® PRO RIB Complete®
 VT2P = VT Double PRO® | VT2P RIB = VT Double PRO® RIB Complete®

TRAITED CORN LINEUP

SILAGE TESTING DONE RIGHT

Miller Hybrids is conducting our third year of silage testing of our key dual-purpose hybrids, including many of our key maturity 108-115 day conventional hybrids.

Following the theme of accuracy we established with our double self-bordered corn research trials for grain, the silage trials are conducted in replicated 8-row plots, where one sub-plot is used to sample the middle half of the plot for both silage and earlidge, and the other subplot is used to collect grain yield.

The protocol is to chop the stover and leaves separate from the ears and then to carefully create a silage sample that contains the exact ratio of grain and stover.

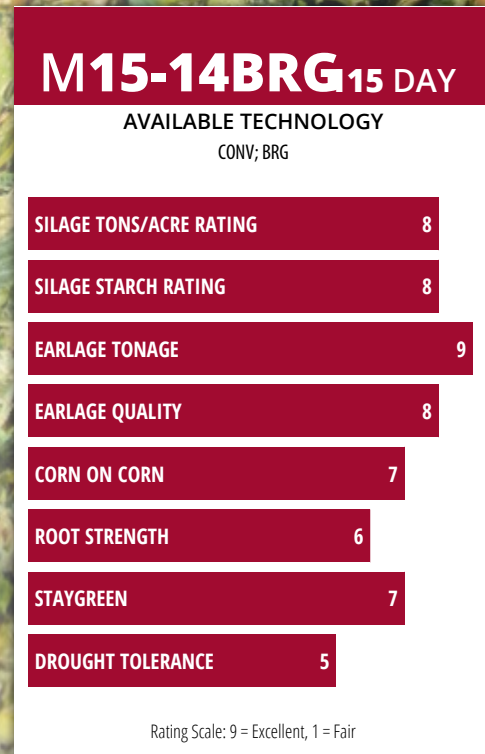
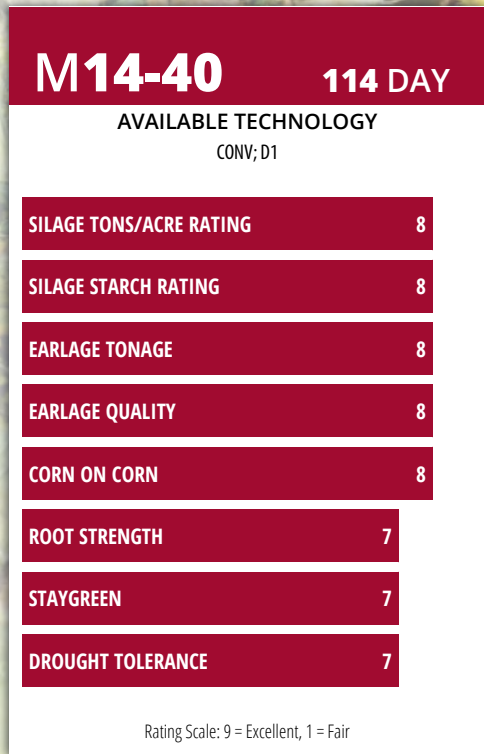
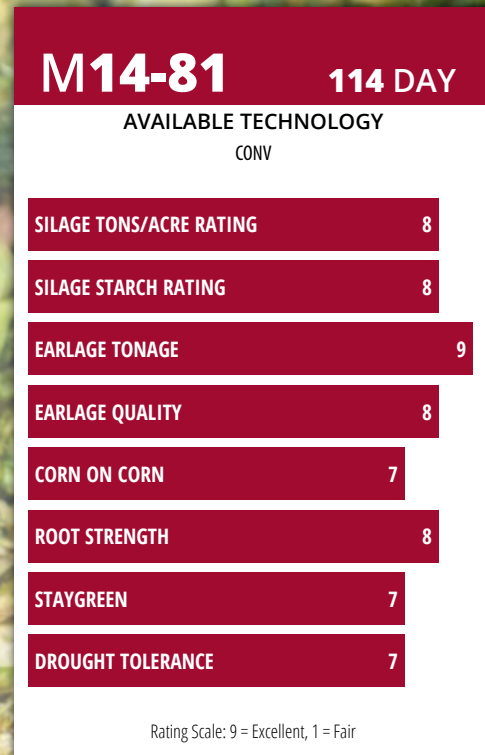
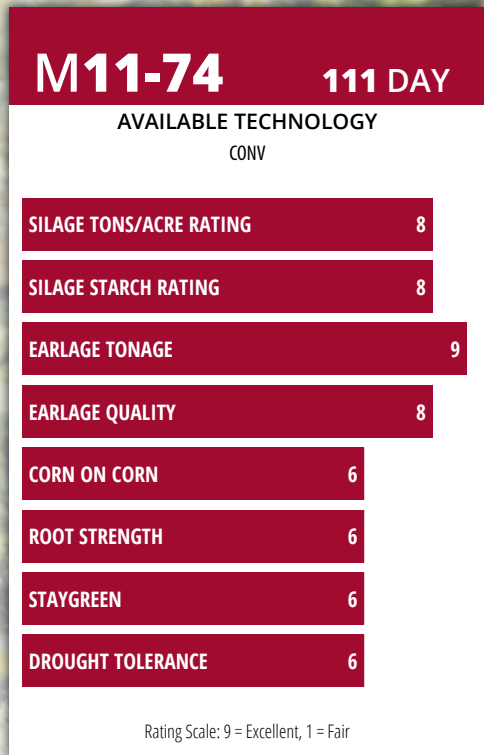
We then run a complete analysis of silage traits including tonnage, 4 NDFd dates, starch, protein, milk/acre, and other factors. The same analysis is also done on earlidge to help estimate earlidge and high-moisture corn feed characteristics.

We have identified several outstanding silage varieties, including M14-40D1 and M14-40, M15-14 and M15-14BRG, as well as conventional hybrids including M10-54, M11-74, M14-81, and M15-40.

Count on Miller Hybrids to increase your ROI for your cattle and dairy feed, by carefully selecting the right hybrids for your high-moisture grain and silage needs.

/// I have grown Miller Hybrids' corn seed for the last 9 years and am impressed with the silage tonnage and milk per acre that I consistently have been able to obtain for my dairy herd. I especially like using Miller Hybrids' conventional corn for my silage. **///**

DOUG HASSEVOORT Double D Dairy





Miller Hybrids offers proprietary seed treatments for corn and soybeans under our Shieldcoat™ blend brand. Shieldcoat™ blends include industry leading fungicide, insecticide, and inoculum packages to provide enhanced protection of your seed.

A unique, enhanced benefit of Shieldcoat™

blends is our inclusion of corn and soybean inoculants, at no charge to the customer. All soybeans treated with a Shieldcoat™ blend include New Tech SI inoculant which is a stabilized soybean inoculant with an Azospirillum root enhancer. New Tech SI brings increased root mass due to atmospheric nitrogen fixation from the Azospirillum bacteria and it also assists nodulation. Our corn ShieldCoat™ treatment containing Vertex which combines atmospheric nitrogen fixation by an Azospirillum root enhancer, as well as a phosphorous solubilizing bacterium that will improve the accessibility of phosphorous to plants. These seed inoculants promote early root development and have been proven to increase yield and ROI in both corn and soybeans.

“Miller Hybrids’ lineup of alfalfa products is second to none. The Profusion Hybrid and Seneca have been the backbone of my alfalfa sales. I especially like the quality and longevity of the stands of my Profusion and Seneca fields.”

JIM DRAFALL Juda, WI

ALFALFA

cover crops, sudan grasses, clover and forage sorghum available upon request

Profusion-HX

DRI	33/35
Fineness of Stem	Fine
Bacterial Wilt	High Resistance
Fusarium Wilt	High Resistance
Verticillium Wilt	High Resistance
Wheel Traffic Tolerance	High
Phytophthora RR	High Resistance
Anthracnose (Race 1)	High Resistance

FALL DORMANCY	4.5
WINTER SURVIVAL	5.0
RECOVERY AFTER HARVEST	4.5
STRESS TOLERANCE	4.5
WET SOIL	4.0

Rating Scale: 5 = Excellent, 1 = Fair

- » Top-yielding hybrid with tap root
- » Very fast regrowth to allow more cuttings
- » Fine stem for top dairy quality, even if cut late
- » Packs tight to make a dense attractive bale
- » Excellent drought tolerance



MA-379HY/BR

DRI	34/35
Fineness of Stem	Fine
Bacterial Wilt	High Resistance
Fusarium Wilt	High Resistance
Verticillium Wilt	High Resistance
Wheel Traffic Tolerance	High
Phytophthora RR	High Resistance
Anthracnose (Race 1)	High Resistance

FALL DORMANCY	4.0
WINTER SURVIVAL	4.5
RECOVERY AFTER HARVEST	4.5
STRESS TOLERANCE	4.5
WET SOIL	5.0

Rating Scale: 5 = Excellent, 1 = Fair

- » Top-yielding hybrid with extra root branching
- » Works better in wet soils than most alfalfas
- » Reduces winter heaving in wetter soils
- » Fine stem for top dairy quality, even if cut late
- » High resistance to major diseases



Seneca

DRI	34/35
Fineness of Stem	Fine
Bacterial Wilt	High Resistance
Fusarium Wilt	High Resistance
Verticillium Wilt	High Resistance
Wheel Traffic Tolerance	Moderate
Phytophthora RR	High Resistance
Anthracnose (Race 1)	High Resistance

FALL DORMANCY	4.0
WINTER SURVIVAL	5.0
RECOVERY AFTER HARVEST	4.0
STRESS TOLERANCE	4.0
WET SOIL	4.0

Rating Scale: 5 = Excellent, 1 = Fair

- » Yield leader in the non-hybrid variety market
- » Very good dairy quality forage with fine stem
- » Consistently performs across variable soils
- » Recovers faster than other non-hybrid alfalfas

MA-35PB


DRI	32/35
Fineness of Stem	Moderate
Bacterial Wilt	High Resistance
Fusarium Wilt	High Resistance
Verticillium Wilt	High Resistance
Wheel Traffic Tolerance	Moderate
Phytophthora RR	High Resistance
Anthracnose (Race 1)	Resistant

FALL DORMANCY	4.0
WINTER SURVIVAL	4.5
RECOVERY AFTER HARVEST	4.0
STRESS TOLERANCE	4.0
WET SOIL	3.5

Rating Scale: 5 = Excellent, 1 = Fair

- » High quality Premium Blend of alfalfa
- » Value priced option
- » Contains current varieties, not old varieties
- » Meets all seed quality standards

1598C 1.5 RM




STANDABILITY	4.6
EMERGENCE	4.9
STRESS TOLERANCE	4
WHITE MOLD	3.9

Rating Scale: 9 = Excellent, 1 = Fair

- » Nice performance in eastern South Dakota and western Minnesota
- » Likes black dirt and can handle some water stress
- » Will work in any rows but prefers narrow rows
- » More defensive than 1968

1968C 1.9 RM




STANDABILITY	4.3
EMERGENCE	4.5
STRESS TOLERANCE	4
WHITE MOLD	4.5

Rating Scale: 9 = Excellent, 1 = Fair

- » Great bean for heavy ground
- » Shades the rows early, use in any row width
- » Clear hilum variety
- » Dominant in southeast South Dakota

2095C 2 RM




STANDABILITY	4.8
EMERGENCE	4.3
STRESS TOLERANCE	4.3
WHITE MOLD	4.6

Rating Scale: 9 = Excellent, 1 = Fair

- » Bigger plant style that puts on the pods
- » Very good on White Mold tolerance and PRR
- » 5/2/2000
- » Economical glyphosate tolerance

2368C 2.3 RM




STANDABILITY	5
EMERGENCE	4.7
STRESS TOLERANCE	4.6
WHITE MOLD	4.5

Rating Scale: 9 = Excellent, 1 = Fair

- » Very strong drought and stress tolerance
- » Very good standability and White Mold tolerance
- » Clear hilum variety
- » Consistent performer across variable soils

2508C 2.5 RM




STANDABILITY	3.9
EMERGENCE	4.8
STRESS TOLERANCE	4
WHITE MOLD	3.6

Rating Scale: 9 = Excellent, 1 = Fair

- » Must plant in the mid group 2 zone
- » Quick canopy to shade the rows
- » Very good Phytophthora field tolerance
- » Excellent IDC score and Cyst Nematode rating

2516C 2.5 RM




STANDABILITY	4.2
EMERGENCE	4.2

Rating Scale: 9 = Excellent, 1 = Fair

- » Added Liberty tolerance to Roundup Ready 2 Xtend® platform
- » Best positioned on high yield locations
- » Keep population up when planting narrow rows

2575C 2.5 RM




STANDABILITY	4.6
EMERGENCE	4.5
STRESS TOLERANCE	4.3
WHITE MOLD	4.1

Rating Scale: 9 = Excellent, 1 = Fair

- » Outstanding yield consistency across variable soils
- » Economical glyphosate tolerance
- » Strong disease package for SDS and White Mold
- » Medium-tall with good standability
- » Avoid Iron Chlorosis problem fields

2818C 2.8 RM



STANDABILITY	4.2
EMERGENCE	4.5
STRESS TOLERANCE	4.5
WHITE MOLD	4.4

Rating Scale: 9 = Excellent, 1 = Fair

- » Excellent stress tolerance and high yield potential
- » Light-tawny with attractive field look
- » Rps1c with very good SCN score
- » Very good SDS and White Mold tolerance scores

3088C

3 RM



STANDABILITY	4.2
EMERGENCE	4.8
STRESS TOLERANCE	4
WHITE MOLD	4

Rating Scale: 9 = Excellent, 1 = Fair

- » Top yielding group 3 conventional
- » Good resistance to SDS and nice defensive package
- » Fast emergence and early growth works well for organic
- » Great under irrigation, but very good stress tolerance

3216C

NEW
3.2 RM



STANDABILITY	4.1
EMERGENCE	4.2
STRESS TOLERANCE	4.2

Rating Scale: 9 = Excellent, 1 = Fair

- » Very strong agronomics
- » Recommend a seed treatment to boost Phytophthora tolerance
- » Excellent yield potential






NEW	VARIETY	MATURITY	TRAIT OFFERING	PLANT HEIGHT	PLANT TYPE	FLOWER COLOR	PUBESCENCE COLOR	POD COLOR	HILUM COLOR	EMERGENCE	PHYTOPHTHORA TOLERANCE	IRON CHLOROSIS	SCN RESISTANCE	SDS RESISTANCE	BSR RESISTANCE	WHITE MOLD	STANDABILITY	STRESS TOLERANCE
	1598C	1.5	CONV	Medium	Intermediate Bush	Purple	Light-Tawny	Brown	Brown	4.9	4.1	4.3	4.1	NA	4.5	3.9	4.6	4.0
	1968C	1.9	CONV	Medium	Bush	Purple	Gray	Tan	Buff	4.5	4.3	4.0	4.0	3.8	NA	4.5	4.3	4.0
	2095CGT	2.0	GT	Medium	Intermediate	White	Light-Tawny	Brown	Black	4.3	4.3	3.5	R	3.5	NA	4.6	4.8	4.3
	2368C	2.3	CONV	Medium-Tall	Intermediate Bush	Purple	Tawny	Tan	Clear	4.7	3.9	NA	3.9	3.0	NA	4.5	5.0	4.6
	2508C	2.5	CONV	Medium	Intermediate Bush	Purple	Light-Tawny	Brown	Black	4.8	4.2	4.3	4.3	3.9	3.5	3.6	3.9	4.0
	2516CXF	2.5	XF	Medium-Tall	Intermediate	Purple	Gray	Tan	Gray	4.2	4.2	4.2	R	3.9	NA	NA	4.2	NA
	2575CGT	2.5	GT	Medium-Tall	Intermediate	White	Light-Tawny	Brown	Black	4.5	4.4	2.8	4.5	4.3	4.0	4.1	4.6	4.3
	2818C	2.8	CONV	Medium	Intermediate	Purple	Light-Tawny	Brown	Black	4.5	4.2	3.6	4.5	4.2	4.0	4.4	4.2	4.5
	3088C	3.0	CONV	Medium-Tall	Intermediate Bush	Purple	Light-Tawny	Brown	Brown	4.8	4.0	3.3	4.0	3.5	3.0	4.0	4.2	4.0
x	3216CXF	3.2	XF	Medium	Intermediate	Purple	Gray	Tan	Imperfect Black	4.2	3.8	3.6	R	4.0	4.5	NA	4.1	4.2

Rating Scale: 5 = Excellent, 1 = Fair | NA = Not Available | XF = XtendFlex® | LL GT27 = LibertyLink®GT27® | CONV = Conventional | ORG = Organic | GT = Glyphosate Tolerant

SYNGENTA BELOW GROUND STACKS

Former name

	DuracadeViptera™ (DV)	Agrisure Duracade® 5222 E-Z Refuge® (D2 EZ)
	Duracade™ (D)	Agrisure Duracade® 5122 E-Z Refuge® (D1 EZ)
	Agrisure 3000GT® (BRG)	No Change

SYNGENTA ABOVE GROUND STACKS




	Viptera™ (V)	Agrisure Viptera® 3220 E-Z Refuge® (BGV EZ)
	Viptera™Z3 (VZ)	Agrisure Viptera® 3330 E-Z Refuge® (BGV3 EZ)
	Agrisure® Above (AA)	Agrisure Artesian® 3120 E-Z Refuge® (BGH EZ)
	Agrisure® 3000GT® (BRG) – 20% refuge needed	No Change
	Agrisure Viptera® 3110 (BGV) – 20% refuge needed	No Change
	Agrisure® 3010 (BG) – 20% refuge needed	No Change
	Agrisure Artesian® – Doesn't tie to trait	No Letter in Trait Name

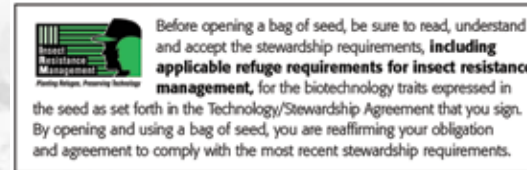
Example: Agrisure® 3010A, is now be Agrisure® 3010 & Artesian is used in hybrid description

BAYER BELOW GROUND STACKS

	SmartStax® RIB Complete® (SS RIB)
	SmartStax® (SS) – 5% refuge needed
	SmartStax® PRO RIB Complete® (SS PRIB)

BAYER ABOVE GROUND STACKS

	VT Double Pro® Corn (VT2P) – 5% refuge needed
	VT Double Pro® Corn RIB Complete® (VT2P RIB)
	PowerCore® Enlist® (PC)



Bayer Company 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. This product has been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product 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 this product. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

B.t. products may not yet be registered in all states. Check with your representative for the registration status in your state.

IMPORTANT IRM INFORMATION: RIB Complete® corn blend products do not require the planting of a structured refuge **except** in the Cotton-Growing Area where corn earworm is a significant pest. SmartStax® RIB Complete® corn blend is not allowed to be sold for planting in the Cotton-Growing Area. **See the IRM/Grower Guide for additional information. Always read and follow IRM requirements.**

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready technology contain genes that confer tolerance to glyphosate, an active ingredient in Roundup® brand agricultural herbicides. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate.

Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba, glufosinate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide 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.

Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate 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 seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.



Acceleron®, DroughtGard®, RIB Complete and Design®, RIB Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready®, Roundup®, SmartStax and Design®, SmartStax®, Trecepta®, Trecepta® RIB Complete®, VT Double PRO®, Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, Roundup Ready PLUS®, SR and Design®, TruFlex™, VaporGrip®, XtendFlex® and XtendiMax® are trademarks of Bayer Group. LibertyLink® and the Water Droplet Design® are registered trademarks of BASF Corporation. Herculex® is a registered trademark of Corteva Agrisciences LLC. Agrisure Viptera® is a registered trademark of Syngenta. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association. All other trademarks are the property of their respective owners.

Seed containing a patented trait can only be used to plant a single commercial crop. It is unlawful to save and replant Roundup Ready 2 Yield® soybeans, Roundup Ready 2 Xtend® soybeans, and XtendFlex® soybeans. Additional information and limitations on the use of these products are provided in the Technology Stewardship Agreement and the Bayer Technology Use Guide: tug.bayer.com. U.S. patents for Bayer technologies 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. Agrisure®, Agrisure Artesian®, Artesian™, Agrisure Duracade™, Agrisure Viptera™ and E-Z Refuge® are trademarks of a Syngenta Group Company.

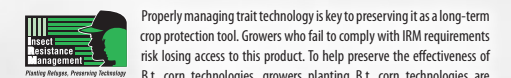
More information about Agrisure Duracade® is available at www.biotradestatus.com.

LIBERTY LINK™ 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, postemergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF.

HERCULEX™ Corn trait technology incorporated into these seeds is commercialized under license from Syngenta Seeds, LLC. Herculex® Technology incorporated into these seeds is commercialized under license from Corteva Agriscience, LLC. HERCULEX® and the HERCULEX Shield are trademarks of Corteva Agriscience, LLC.

Seeds containing the Enlist, Herculex and PowerCore traits are protected under numerous US patents. Seeds containing patented traits can only be used to plant a single commercial crop and cannot be saved or replanted. You acknowledge and agree to be bound by the terms and conditions of the following documents in effect at the time of planting of this seed: (i) the Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements detailed therein (www.corteva.us/Resources/trait-stewardship.html). To plant Enlist, Herculex and PowerCore seed, you must have a limited license from Corteva Agriscience. In consideration of the foregoing, Corteva Agriscience grants to the Grower the limited license to use its technology to produce only a single commercial crop in the United States under the terms and conditions set forth in the Technology Use Agreement in effect at the time of planting of this seed. Always read and follow herbicide label directions prior to use: Enlist® products contain the Enlist 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 products. Enlist corn contains genes that confer tolerance to 2,4-D and -fop herbicides. 2,4-D and -fop herbicides will damage or kill crops that are not tolerant to 2,4-D or -fops.

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Miller Hybrids' unique shorter corn hybrid with a "pineapple" leaf structure is called M11-66. M11-66 is a high yielding and stress tolerant hybrid, which will allow light to easily penetrate to the ear leaf.

This leading edge hybrid stood and yielded extremely well compared to most hybrids being tested at our 2020 corn research test site in the midst of the derecho (east central Iowa by highway 30). This is one of the first of these futuristic shorter corn hybrid types which will increase the ratio of grain to total dry matter and ultimately lead to better standability as well.



MILLER HYBRIDS



Corn



Soybean



Alfalfa



Cover Crops

YOUR SUCCESS STARTS HERE.



MILLER HYBRIDS



Corn



Soybean



Alfalfa



Cover Crops

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