



1ST Choice Seeds®

1st in Seed Quality

Hats Off to Farmers
embracing the roles we play

2026

1st Choice Seeds



Who are we?

1st Choice Seeds® is an independent employee-owned seed company. Our home zone includes Indiana, Ohio, Kentucky, and Tennessee, but we have a dealer network that extends into 7 other states. We sell hybrid seed corn, soybean seed, private label seed wheat, and cover crop seed. We are a partner for farmers who are focused on raising the most bushels possible per acre.

What is important to us?

Choice

As the name suggests, providing **choices** for farmers is one of our highest priorities. We offer more trait and genetic platforms under the same roof than the majority of seed retailers. Without corporate bureaucracy, we are able to rapidly adopt new technologies as they enter the marketplace.

Independence

Being **independent** means we have no ulterior motive to sell farms a product that is not the best fit. Extensive testing across the mid-west allows us to compare our products to the industry leaders and traits versus no-traits.

Quality

The key to growing a great crop begins with planting the highest **quality** seed available. The industry standard for seed corn germination is 92%. **Our standard is 95%.**

Integrity

We strive to do what is right for our customers. We provide growers with high quality seed that fits their goals for their acres. When things go wrong, we make it right. Our customers have placed their trust in us, and that's **a responsibility we do not take lightly.**

A Note From The President...

It's May 1st, and I was really supposed to have this letter written weeks ago. Part of the joy and challenge of being a business owner and farmer is I get to wear many hats. I can't think of a better way to celebrate our farmers than acknowledging the many hats they wear.

As owner and president of 1st Choice Seeds, I wear many hats. These hats include day-to-day oversight of the business, leading our sales team, taking care of customers, leading our R&D program, and product management. This keeps me busy year-round. But "busy" is not a strong enough word to describe spring at 1st Choice Seeds! Everyone jumps in and helps where needed. You may find me bagging seed, or I may be in the semi delivering seed to your farm. I could be working the test plot before a storm rolls in, or making final adjustments on the planter. I may be out in the shop until midnight changing tires on the semi, or patching together a Power Wheels tractor to try to get it through one more season. I wear a lot of hats. And I know you do, too.

We know as a farmer, you have many hats to manage. When you wear our hat, it's one less hat to worry about. We have the products and expertise to fit every farm we service. Let us help you manage your most important input decision so you have more time for the other hats you love to wear.



Brian Marlatt, President





Corn Hybrid Options

We provide non-GMO corn and traited corn hybrid options for your farm. Our options are the result of our independence. We have no trait agenda. We sell all traits. We recognize that farmers manage inputs, insects, and weeds differently. Our role is to understand the complexity of your farm's unique seed decision and provide you with the simplest, most cost-effective solution for your farm.

Conventional Corn Hybrids

Yield, genetic diversity, agronomic characteristics, and stability are attributes we consider on all of our hybrids. Our Conventional hybrids were developed through traditional breeding methods as well as using new genetic marking technologies. The seed parenting on these lines do not contain Genetically Modified Organisms (GMO) and may be suitable for a non-GMO market for the conventional corn grower.

Glyphosate-Tolerant Corn Hybrids

Nearly 30 years ago, a revolution in corn hybrid development began. Corn hybrids with added herbicide traits changed row crop agriculture forever. We introduced our first biotech corn traited hybrids in the 1990's. Our Glyphosate-Tolerant Corn Hybrids are frequently used to maintain structured refuge requirements for other biotech traits. Our Glyphosate-Tolerant Corn Hybrids provide post herbicide spray flexibility for farms that need it.

1st Blend Corn Hybrids

1st Blend is our portfolio of "pour and plant" hybrids that include above and/or below ground insect traits with the refuge component blended into the bag. 1st Blend options represent the highest yielding germplasm available with the convenience of a blended hybrid that avoids structured refuge requirements for most of the Corn Belt.



NEW!
NEW!
NEW!

NEW!

NEW!
NEW!

NEW!
NEW!

NEW!
NEW!

NEW!

NEW!
NEW!

Variety	RM	Page	Options	Plant Height	Early Vigor	Root Strength	Stalk Strength	GLS	NCLB	Tar Spot	Southern Rust	Fungicide Response	Drydown	Test Weight
FC 6144	91	6	C V	MT	8	6	8	8	8	7	N/A	6	7	7
FC 6460	94	6	C V	MT	8	7	8	9	8	8	N/A	8	7	7
FC 6650	96	6	C PC	MT	7	7	6	8	8	8	N/A	8	7	7
FC 6867	98	7	C PC	M	7	8	8	6	7	6	8	9	8	7
FC 186	99	7	C VT2P	M	7	8	7	7	7	6	N/A	9	7	6
FC 7450	104	7	C PC	MT	7	7	7	7	7	7	N/A	8	6	6
FC 486	104	9	VT2P	M	7	6	7	6	6	5	N/A	9	6	7
FC 7642	106	9	VT2P	M	7	7	7	7	7	6	N/A	9	7	7
FC 7660	106	9	C PC	MT	8	8	8	7	8	8	5	7	8	8
FC 7752	107	10	GT	T	7	7	7	8	8	7	N/A	7	6	6
FC 7750	107	10	C PC	MT	8	9	8	7	6	8	N/A	8	6	8
FC 7950	109	10	C PC	T	8	7	8	7	7	8	8	7	6	8
FC 7960	109	11	TRE	MT	8	7	8	8	7	6	7	9	7	8
FC 8052	110	11	GT	T	7	8	8	7	8	7	N/A	7	7	8
FC 8047	110	11	C PC	MT	8	7	8	7	6	6	7	8	7	8
FC 8235	110	13	VT2P	M	7	7	7	6	7	6	6	9	9	7
FC 705	111	13	C VT2P	MT	8	7	6	7	8	6	6	8	6	8
FC 708	111	13	AA	MT	8	6	8	8	8	7	8	6	7	7
FC 8120	111	14	VT2P	MT	7	8	8	7	7	6	8	8	8	9
FC 8134	111	14	C V DV	MT	8	7	8	7	8	8	7	6	6	8
FC 8137	111	14	C PC	M	9	7	8	7	7	8	7	8	7	8
FC 8252	112	15	GT	T	7	7	7	7	8	7	N/A	7	7	7
FC 8257	112	15	C PC	MT	7	7	7	8	8	7	8	8	7	7
FC 8345	113	15	C TRE	MT	7	8	8	7	8	6	8	8	7	7
FC 8462	114	17	GT	T	8	6	7	8	6	7	7	8	6	6
FC 825	114	17	VT2P	M	7	7	8	7	8	7	6	8	7	8
FC 8411	114	17	VT2P SS	M	8	7	7	6	7	6	8	7	7	8
FC 8420	114	18	C VT2P	T	7	6	8	7	7	5	6	9	7	6
FC 8455	114	18	C VT2P	M	8	8	8	7	8	6	6	8	7	6
FC 8460	114	18	PC	M	8	7	8	7	8	8	7	7	7	8
FC 8465	114	19	VT2P	M	7	8	8	6	6	7	6	8	7	7
FC 8437	115	19	C PC	T	8	7	7	7	7	8	7	7	6	9

OPTIONS:

AA = Agrisure® Above

C = Conventional

DV = Duracade® Viptera®

GT = Glyphosate Tolerant

PC = PowerCore® Enlist® Refuge Advanced®

SS = SmartStax® RIB Complete®

TRE = Trecepta® RIB Complete® Corn Blend

V = Viptera®

VT2P = VT Double PRO® RIB Complete® Corn Blend

ABBREVIATIONS:

M = Medium

MT = Medium-Tall

T = Tall

RATINGS:

10-9 = Superior

8 = Excellent

7 = Very Good

6 = Good

5 = Average

91 DAY

FC 6144

C | V

Conventional
Corn

- Artesian™ hybrid with excellent drought tolerance
- High top-end yield potential
- Semi-flex ear, well adapted for low and high planting populations
- Moves south extremely well as an early hybrid

Management TipsCorn-on-Corn:
RecommendedProductivity:
All SoilsSilage Rating:
Superior**Characteristics**

Plant Height: Medium-Tall

Ear Placement: Medium

Ear Type: Semi-Flex

Test Weight: Very Good

Degree Days: 2250

Foliar Health: Excellent

Planting Population

Low: 24-28,000

Medium: 28-32,000

High: 32-35,000

Options Available: Conventional | Viptera®

94 DAY

FC 6460

C | V

Conventional
Corn

- Consistent performance in the eastern corn belt
- Girthy, flex ears with very good test weight
- Excellent foliar health: GLS, NCLB, & Tar Spot
- 1st Choice for an early dual purpose hybrid

Management TipsCorn-on-Corn:
RecommendedProductivity:
All SoilsSilage Rating:
Superior**Characteristics**

Plant Height: Medium-Tall

Ear Placement: Medium

Ear Type: Flex

Test Weight: Very Good

Degree Days: 2290

Foliar Health: Excellent

Planting Population

Low: 26-29,000

Medium: 29-32,000

High: 32-36,000

NEW!

Options Available: Conventional | PowerCore® Enlist® Refuge Advanced®

96 DAY

FC 6650

C | PC

Conventional
Corn

- Widely adaptable, with very good stress tolerance
- Excellent disease package
- Large Semi-Flex ear with deep kernels
- Best performance on medium and lighter soil

Management TipsCorn-on-Corn:
RecommendedProductivity:
All SoilsSilage Rating:
Superior**Characteristics**

Plant Height: Medium-Tall

Ear Placement: Medium-High

Ear Type: Semi-Flex

Test Weight: Very Good

Degree Days: 2300

Foliar Health: Excellent

Planting Population

Low: 26-30,000

Medium: 30-34,000

High: 34-36,000

NEW!

98 DAY

FC 6867

C | PC

Conventional1
Corn

- High yielding, brand new hybrid for 2026!
- Flex ear, works well at all planting populations
- Medium height and excellent roots and stalks for excellent standability
- Very good staygreen and fall attractiveness

Management Tips

Corn-on-Corn:
Not RecommendedProductivity:
All SoilsSilage Rating:
Very Good

Characteristics

Plant Height: Medium

Ear Placement: Medium-Low

Ear Type: Flex

Test Weight: Very Good

Degree Days: 2320

Foliar Health: Good

Planting Population

Low: 26-30,000

Medium: 30-32,000

High: 32-36,000

NEW!

Options Available: Conventional | VT Double PRO® RIB Complete®

99 DAY

FC 186

C | VT2P

Conventional1
Corn

- Very good vigor for early planting
- Excellent response to foliar fungicide
- Girthy semi-flex ear works well at lower populations
- Excellent late season intactness

Management Tips

Corn-on-Corn:
With FungicideProductivity:
All SoilsSilage Rating:
Excellent

Characteristics

Plant Height: Medium

Ear Placement: Medium

Ear Type: Semi-Flex

Test Weight: Good

Degree Days: 2360

Foliar Health: Good

Planting Population

Low: 28-30,000

Medium: 30-32,000

High: 32-34,000

104 DAY

FC 7450

C | PC

Conventional1
Corn

- Widely adaptable, well suited across soil types
- Very good disease package
- Large Flex ears with consistent tip fill
- Great late season eye appeal and intactness

Management Tips

Corn-on-Corn:
RecommendedProductivity:
All SoilsSilage Rating:
Superior

Characteristics

Plant Height: Medium-Tall

Ear Placement: Medium-High

Ear Type: Semi-Flex

Test Weight: Good

Degree Days: 2420

Foliar Health: Very Good

Planting Population

Low: 26-30,000

Medium: 30-34,000

High: 34-36,000

NEW!



Klepper Family

Woodlawn Farms, located in Greeneville, Tennessee, has been in the Klepper family since right after the Great Depression. The farm was named after the Woodlawn Community where the farm is located. Mark Klepper's great grandfather purchased the farm that is now run by 3 generations: Mark's father, himself, and his nephew. Mark's wife (Cindy), and their two boys, (Luke and Evan) are also a big part of the family farm.

"I hope that my nephew or my kids will continue to take care of the farm when I no longer can. That's one of the drivers that keeps me rolling!" – Mark Klepper

The Many Hats of the Klepper Family

- Farming 600 acres of row crops
- Raising hogs & beef to sell directly to consumers at farmer's markets and on the farm
- Managing 8 broiler houses and growing for Koch foods
- Spending time with the family, raising two boys



Why does the
1st Choice **Hat**
fit your family
farm best?

"The great customer service, especially Steve Miller. He is very knowledgeable and he's a hustler! It doesn't matter if it's for your farm or his own, he loves being a part of it all. Steve wants you to be successful. He's not just out here trying to make a dollar."



Mark's Favorite
1st Choice Hat

104 DAY

FC 486

VT2P



- Very good emergence for early planting
- Class leader for yield
- Semi-flex ear with 16-18 kernel rows
- Good drydown and very good test weight

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
All Soils

Silage Rating:
Good

Characteristics

Plant Height: Medium
Ear Placement: Medium
Ear Type: Semi-Flex
Test Weight: Very Good
Degree Days: 2425
Foliar Health: Good

Planting Population

Low: 30,000
Medium: 30-33,000
High: 33-36,000

Options Available: VT Double PRO® RIB Complete®

106 DAY

FC 7642

VT2P



- Semi-flex ear with very good test weight
- Open husk cover for rapid drydown
- Performs best at moderate populations
- Excellent yield potential!

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
All Soils

Silage Rating:
Good

Characteristics

Plant Height: Medium
Ear Placement: Medium
Ear Type: Semi-Flex
Test Weight: Very Good
Degree Days: 2600
Foliar Health: Very Good

Planting Population

Low: 28-30,000
Medium: 30-33,000
High: 33-36,000

Options Available: Conventional | PowerCore® Enlist® Refuge Advanced®

106 DAY

FC 7660

C | PC



- Top end yield potential with great drought tolerance
- Consistent performance across soil types
- Excellent drydown
- Strong disease package, excellent Tar Spot

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
All Soils

Silage Rating:
Very Good

Characteristics

Plant Height: Medium-Tall
Ear Placement: Medium-High
Ear Type: Semi-Flex
Test Weight: Excellent
Degree Days: 2600
Foliar Health: Excellent

Planting Population

Low: 26-30,000
Medium: 30-34,000
High: 34-36,000

NEW!

107 DAY

FC 7752

GT



- Excellent yield potential
- Good Test Weight
- Widely adaptable, works in variable soils
- Excellent dual-purpose option

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
Variable Soils

Silage Rating:
Excellent

Characteristics

Plant Height: Tall

Ear Placement: High

Ear Type: Semi-Flex

Test Weight: Good

Degree Days: 2625

Foliar Health: Excellent

Planting Population

Low: 26-28,000

Medium: 28-33,000

High: 32-34,000

NEW!

Options Available: Conventional | PowerCore® Enlist® Refuge Advanced®

107 DAY

FC 7750

C | PC



- High yielding hybrid with excellent southern movement.
- Excellent late season eye appeal, with excellent roots and stalks
- Very strong foliar disease package, with excellent Tar Spot
- Well adapted across soils and geographies

Management Tips

Corn-on-Corn:
With Fungicide

Productivity:
All Soils

Silage Rating:
Good

Characteristics

Plant Height: Medium-Tall

Ear Placement: Medium

Ear Type: Semi-Flex

Test Weight: Excellent

Degree Days: 2625

Foliar Health: Very Good

Planting Population

Low: 28-30,000

Medium: 30-33,000

High: 33-36,000

Options Available: Conventional | PowerCore® Enlist® Refuge Advanced®

109 DAY

FC 7950

C | PC



- Plot Winner! Excellent yield potential!
- Well adapted for variable soils with great southern movement
- Long, girthy flex ear performs well at all populations
- Tall plant with very good roots and stalks

Management Tips

Corn-on-Corn:
With Fungicide

Productivity:
Variable Soils

Silage Rating:
Excellent

Characteristics

Plant Height: Tall

Ear Placement: Medium-High

Ear Type: Flex

Test Weight: Very Good

Degree Days: 2680

Foliar Health: Very Good

Planting Population

Low: 28-30,000

Medium: 30-33,000

High: 33-36,000

109 DAY

FC 7960

TRE

Trecepta®
RIB COMPLETE

- Highest yielding new product in 2024 data!
- Large kernels with very good test weight
- Moves well east to west!
- Performs well at higher planting populations

Management TipsCorn-on-Corn:
RecommendedProductivity:
Highly-Productive SoilsSilage Rating:
Very Good**Characteristics**

Plant Height: Medium-Tall

Ear Placement: Medium-High

Ear Type: Semi-Determinate

Test Weight: Excellent

Degree Days: 2680

Foliar Health: Good

Planting Population

Low: 30,000

Medium: 30-34,000

High: 34-38,000

NEW!

Options Available: Glyphosate Tolerant

110 DAY

FC 8052

GT



- Excellent roots
- Performs well with moderate to higher planting populations
- Beautiful dark green color
- Excellent foliar health

Management TipsCorn-on-Corn:
Not RecommendedProductivity:
Variable SoilsSilage Rating:
Excellent**Characteristics**

Plant Height: Tall

Ear Placement: Medium-High

Ear Type: Semi-Flex

Test Weight: Excellent

Degree Days: 2700

Foliar Health: Excellent

Planting Population

Low: 30,000

Medium: 30-34,000

High: 34-38,000

NEW!

Options Available: Conventional | PowerCore® Enlist® Refuge Advanced®

110 DAY

FC 8047

C | PC

Conventional
Corn

- Yield Winner!
- Responds to high management on productive soils
- Excellent test weight
- Huge flex ear works well at all planting populations

Management TipsCorn-on-Corn:
With FungicideProductivity:
Highly-Productive SoilsSilage Rating:
Superior**Characteristics**

Plant Height: Medium-Tall

Ear Placement: Medium-High

Ear Type: Flex

Test Weight: Excellent

Degree Days: 2700

Foliar Health: Very Good

Planting Population

Low: 26-30,000

Medium: 30-33,000

High: 33-36,000



Muegge Family

For over 75 years, the Muegge family has been farming the same ground in Carthage, IN. Four generations, led by Bruce and Linda Muegge, continue to work together on M5 Family Farms Inc. The name was originally chosen to represent Bruce and Linda, plus their three children: Carli, Chris, and Cari. Over the years, they have added a son-in-law (John), daughter-in-law (Jordan), and 8 grandchildren to the operation! Even Bruce's mother, Mary, continues to be involved on the farm at age 93.

"Everyone takes on huge roles in the different applications of the farm." – Linda Muegge

The Many Hats of the Muegge Family

- Grain farming corn, soybeans, wheat and hay
- Raising cattle to support their butcher beef sales
- Operating a freezer beef store on the farm, supplying meat, eggs, dairy products and more
- Hosting monthly farmer's market events four months out of the year
- Volunteering at church and other local organizations
- Carli & John, Chris & Jordan, and Cari also work jobs off of the farm
- Carli started a non-profit prom dress giveaway
- Chris is president of their local Indiana Farm Bureau Board and involved in various cattle groups
- Cari volunteers with various church and school activities
- Carli, Chris, and Cari all coach local sports teams

Why does the
1st Choice **Hat**
fit your family
farm best?

"We appreciate the good service, and the small, local, independent company. Mark Borden in particular does a great job! He has been very helpful to assist with our crop scouting, marketing variety recommendation, and various problem solving. His help and expertise allows us time for our other projects."



**Bruce's Favorite
1st Choice Hat**

M5

110 DAY

FC 8235

VT2P



- Consistent ear size across environments, excellent stress tolerance
- Very good roots and stalks
- Superior drydown
- Excellent response to foliar fungicide

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
Highly-Productive Soils

Silage Rating:
Good

Characteristics

Plant Height: Medium

Ear Placement: Medium

Ear Type: Semi-Determinate

Test Weight: Very Good

Degree Days: 2700

Foliar Health: Good

Planting Population

Low: 30,000

Medium: 30-34,000

High: 34-38,000

Options Available: Conventional | VT Double PRO® RIB Complete®

111 DAY

FC 705

C | VT2P



- Strong agronomic package, helps this hybrid stand well into the fall
- Typically 16-18 rows on semi-flex ears
- Excellent test weight
- Very good late season intactness and staygreen

Management Tips

Corn-on-Corn:
With Fungicide

Productivity:
Variable Soils

Silage Rating:
Good

Characteristics

Plant Height: Medium-Tall

Ear Placement: Medium

Ear Type: Semi-Flex

Test Weight: Excellent

Degree Days: 2790

Foliar Health: Very Good

Planting Population

Low: 30,000

Medium: 31-34,000

High: 34-38,000

Options Available: Agrisure® Above

111 DAY

FC 708

AA



- Superior foliar health
- Very good test weight and silage quality
- Watch roots when taken to yield
- 1st Choice for Silage

Management Tips

Corn-on-Corn:
Recommended

Productivity:
Variable Soils

Silage Rating:
Superior

Characteristics

Plant Height: Medium-Tall

Ear Placement: Medium-High

Ear Type: Semi-Flex

Test Weight: Very Good

Degree Days: 2780

Foliar Health: Superior

Planting Population

Low: 28-30,000

Medium: 30-34,000

High: 34-36,000

FC 8120

VT2P



- Consistent performance over multiple seasons!
- Long ear style that flexes well
- Excellent heat and drought stress tolerance
- Uniquely adapted to the Eastern Corn-Belt

Management Tips

Corn-on-Corn:
With Fungicide

Productivity:
All Soils

Silage Rating:
Good

Characteristics

Plant Height: Medium-Tall

Ear Placement: Medium

Ear Type: Flex

Test Weight: Superior

Degree Days: 2805

Foliar Health: Excellent

Planting Population

Low: 29-30,000

Medium: 31-34,000

High: 34-38,000

Options Available: Conventional | Viptera® | Duracade Viptera™

FC 8134

C | V | DV



- Consistent performance across soil types!
- Widely adaptable
- Excellent foliar health with very good Tar Spot
- Excellent Staygreen provides an attractive fall appearance

Management Tips

Corn-on-Corn:
Recommended

Productivity:
Variable Soils

Silage Rating:
Superior

Characteristics

Plant Height: Medium-Tall

Ear Placement: Medium-Low

Ear Type: Semi-Flex

Test Weight: Excellent

Degree Days: 2800

Foliar Health: Excellent

Planting Population

Low: 28-30,000

Medium: 30-33,000

High: 33-36,000

Options Available: Conventional | PowerCore® Enlist® Refuge Advanced®

FC 8137

C | PC



- Top end yield potential
- Very good stalks and staygreen
- Widely adaptable flex ear
- Excellent stress tolerance

Management Tips

Corn-on-Corn:
Recommended

Productivity:
All Soils

Silage Rating:
Excellent

Characteristics

Plant Height: Medium

Ear Placement: Medium

Ear Type: Flex

Test Weight: Excellent

Degree Days: 2800

Foliar Health: Excellent

Planting Population

Low: 28-30,000

Medium: 30-33,000

High: 33-36,000

112 DAY

FC 8252

GT



- Well adapted to Eastern timber soils
- Very tall, adaptable hybrid
- Flex ear, with good drought tolerance
- Excellent dual-purpose option

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
Variable Soils

Silage Rating:
Excellent

Characteristics

Plant Height: Tall

Ear Placement: Medium-High

Ear Type: Flex

Test Weight: Very Good

Degree Days: 2800

Foliar Health: Very Good

Planting Population

Low: 28-30,000

Medium: 32-34,000

High: 34-36,000

NEW!

Options Available: Conventional | PowerCore® Enlist® Refuge Advanced®

112 DAY

FC 8257

C | PC



- New Conventional1 option for 2026!
- Flex ear performs at moderate planting populations
- Excellent southern movement for RM
- Widely adapted in the Eastern Corn Belt

Management Tips

Corn-on-Corn:
With Fungicide

Productivity:
Highly-Productive Soils

Silage Rating:
Superior

Characteristics

Plant Height: Medium-Tall

Ear Placement: Medium

Ear Type: Flex

Test Weight: Very Good

Degree Days: 2810

Foliar Health: Very Good

Planting Population

Low: 26-30,000

Medium: 30-33,000

High: 33-36,000

NEW!

Options Available: Conventional | Trecepta® RIB Complete®

113 DAY

FC 8345

C | TRE



- Very good for Corn-on-Corn
- Widely adaptable with a consistent ear size
- Excellent roots, stalks, and disease package
- High yield potential across environments

Management Tips

Corn-on-Corn:
Recommended

Productivity:
All Soils

Silage Rating:
Excellent

Characteristics

Plant Height: Medium-Tall

Ear Placement: Medium

Ear Type: Semi-Determinate

Test Weight: Very Good

Degree Days: 2835

Foliar Health: Excellent

Planting Population

Low: 30,000

Medium: 30-34,000

High: 34-38,000



Smith Family

Hanover, Pennsylvania is where the Smith family calls home. Jason, the 5th generation of Mike Smith & Son Farms, has been farming with his dad (Mike) since middle school. “It’s just what I’ve always done”, Jason explained. In the spring of 2009, Jason met his now wife, Kelly. Growing up, her family grew and sold produce, so she wanted to start her own market. Fast forward to today and K&J Farm Market has really blossomed! The market is open 8 months out of the year selling the farm fresh produce grown on their farm. Kelly has also teamed up with other local farmers and small businesses to offer baked goods, flowers, and other homemade items.

“Sometimes family time suffers, just like in every sizeable farm operation during planting and harvest, but I am very fortunate to have my wife involved. She is the glue that holds it all together and I couldn’t do it without her! I believe the two of us really complement each other.” – Jason Smith

The Many Hats of the Smith Family

- Mike and Jason are grain farming corn, soybeans, hay, and wheat
- Mike raises 20+ head of cattle
- Jason is in charge of spraying and fertilizing
- Jason and Kelly grow 6 acres of potatoes, 9 acres of sweet corn, and other vegetables for the market
- Jason and Kelly manage green houses for growing their tomatoes
- Kelly runs the farm market and manages around 10 employees
- Jason and Kelly are raising their 10-year-old son, Caleb and 13-year-old daughter, Leah
- Caleb is learning to operate the combine
- Leah is learning the ropes of running the farm market



Why does the
1st Choice **Hat**
fit your family
farm best?

“The thing I’ve always liked about 1st Choice is the personal service. You can make a phone call and actually talk to somebody who will give you an answer, unlike the big national companies where you get passed around. When it comes to products, Dale and Brian know what they’re selling, and it’s great!”



Jason’s Favorite
1st Choice Hat

114 DAY

FC 8462

GT



- Excellent option for silage
- Adapts well to lower yield environments
- Moves well east and south
- Large semi-flex ear

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
Variable Soils

Silage Rating:
Excellent

Characteristics

Plant Height: Tall

Ear Placement: Medium-Tall

Ear Type: Semi-Flex

Test Weight: Good

Degree Days: 2850

Foliar Health: Good

Planting Population

Low: 26-30,000

Medium: 30-32,00

High: 32-36,000

NEW!**Options Available:** VT Double PRO® RIB Complete®

114 DAY

FC 825

VT2P



- Excellent drought tolerance
- Exceptional late season intactness
- Shorter husk cover accelerates drydown
- Perfectly adapted for variable soils

Management Tips

Corn-on-Corn:
With Fungicide

Productivity:
Variable Soils

Silage Rating:
Good

Characteristics

Plant Height: Medium

Ear Placement: Medium

Ear Type: Semi-Flex

Test Weight: Very Good

Degree Days: 2850

Foliar Health: Excellent

Planting Population

Low: 29-30,000

Medium: 30-33,000

High: 33-36,000

Options Available: VT Double PRO® RIB Complete® | SmartStax® RIB Complete®

114 DAY

FC 8411

VT2P | SS



- Excellent vigor for early planting
- Excellent test weight on a semi-flex ear
- Very good roots and stalks
- Well suited for variable timber soils

Management Tips

Corn-on-Corn:
Recommended

Productivity:
Variable Soils

Silage Rating:
Good

Characteristics

Plant Height: Medium

Ear Placement: Medium

Ear Type: Semi-Flex

Test Weight: Excellent

Degree Days: 2860

Foliar Health: Good

Planting Population

Low: 28-30,000

Medium: 30-32,000

High: 32-35,000

114 DAY

FC 8420

C | VT2P



- Consistent performance over several seasons
- Tall plant style with excellent standability
- Widely adaptable with high yield potential
- Moves well north for RM

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
All Soils

Silage Rating:
Very Good

Characteristics

Plant Height: Tall

Ear Placement: High

Ear Type: Semi-Flex

Test Weight: Good

Degree Days: 2860

Foliar Health: Excellent

Planting Population

Low: 29-30,000

Medium: 31-33,000

High: 33-35,000

Options Available: Conventional | VT Double PRO® RIB Complete®

114 DAY

FC 8455

C | VT2P



- Excellent performance in 2 years of data!
- Perfectly adapted for the eastern corn belt
- Excellent roots and stalks
- Medium plant height with great fall intactness

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
Highly-Productive Soils

Silage Rating:
Good

Characteristics

Plant Height: Medium

Ear Placement: Medium

Ear Type: Semi-Flex

Test Weight: Good

Degree Days: 2860

Foliar Health: Excellent

Planting Population

Low: 30,000

Medium: 30-34,000

High: 34-38,000

Options Available: PowerCore® Enlist® Refuge Advanced®

114 DAY

FC 8460

PC



- Brand new PowerCore Enlist Hybrid for 2026!
- Excellent late season intactness
- Consistent yield performance east to west
- Girthy ears, with plenty of flex for a wide range of planting population

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
All Soils

Silage Rating:
Average

Characteristics

Plant Height: Medium

Ear Placement: Medium

Ear Type: Semi-Flex

Test Weight: Excellent

Degree Days: 2860

Foliar Health: Very Good

Planting Population

Low: 28-30,000

Medium: 30-33,000

High: 33-36,000

NEW!

114 DAY

FC 8465

VT2P



- Brand new for 2026!
- Excellent roots and stalks, for late season standability
- Long semi-flex ear, with very good test weight
- Very good drought tolerance and late season intactness

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
All Soils

Silage Rating:
Good

Characteristics

Plant Height: Medium

Ear Placement: Medium

Ear Type: Semi-Flex

Test Weight: Very Good

Degree Days: 2860

Foliar Health: Very Good

Planting Population

Low: 30,000

Medium: 30-34,000

High: 34-38,000

NEW!

Options Available: Conventional | PowerCore® Enlist® Refuge Advanced®

115 DAY

FC 8437

C | PC



- Excellent southern rust and tar spot tolerance
- Plant style adapts well to variable environments
- Long flex ear with excellent test weight
- Excellent staygreen

Management Tips

Corn-on-Corn:
Recommended

Productivity:
Variable Soils

Silage Rating:
Superior

Characteristics

Plant Height: Tall

Ear Placement: High

Ear Type: Flex

Test Weight: Superior

Degree Days: 2880

Foliar Health: Excellent

Planting Population

Low: 28-30,000

Medium: 28-32,000

High: 32-36,000

MULTIPLE HERBICIDE TOLERANCES EXCELLENT WEED CONTROL



ON-TARGET APPLICATIONS: | 90% less drift than traditional 2,4-D | 96% less volatile than 2,4-D ester



Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are labeled for preemergence and postemergence use on PowerCore® Enlist® corn.

| 2,4-D choline | Glyphosate | Glufosinate | FOP Herbicides

- Convenient proprietary blend of 2,4-D choline and glyphosate
- The two modes of action work together to deliver control of yield-robbing weeds and help prevent resistance



- Straight goods 2,4-D choline with additional tank-mix flexibility
- Provides additional tank-mix flexibility with glyphosate, glufosinate and other qualified tank-mix products, allowing for a customized weed control program to fit each farm



2026 Corn Mode of Action Chart

Herbicide Tolerance

Insects Controlled

Trait Name	Trait Abbrev.	Logo	Glyphosate	Gluphosinate	2, 4-D Choline	FOPs	European Corn Borer	Corn Earworm	SW Corn Borer	Fall Armyworm	Western Bean Cutworm	Black Cutworm	Corn Rootworm	Blended Refuge
Conventional ¹	C													
Glyphosate Tolerant	GT		✓											
Agrisure [®] Above	AA		✓	✓			✓	✓	✓	✓		✓		5%
Viptera [®]	V		✓	✓			✓	✓	✓	✓	✓	✓		5%
PowerCore [®] Enlist [®] Refuge Advanced [®]	PC		✓	✓	✓	✓	✓	✓	✓	✓		✓		5%
VT Double Pro [®] RIB Complete [®]	VT2P		✓				✓	✓	✓	✓				5%
Trecepta [®] RIB Complete [®]	TRE		✓				✓	✓	✓	✓	✓	✓		5%
SmartStax [®] RIB Complete [®]	SS		✓	✓			✓	✓	✓	✓		✓	✓	5%
Duracade Viptera [®]	DV		✓	✓			✓	✓	✓	✓	✓	✓	✓	5%

Notes



Soybeans



Enlist E3® soybeans combine outstanding genetic yield opportunity with three herbicide tolerant traits that give you more weed control options in one complete, easy to use system.

When you plant Enlist E3® soybean varieties you get crop tolerance to 2,4 - D choline, glyphosate and glufosinate. Improve your weed control and reduce weed competition during key stages of crop growth.

You will have the greatest success in weed management if you use an Enlist® herbicide as part of a program approach for weed control in Enlist crops. Enlist E3 soybeans provide crop tolerance that enables you to use Enlist Duo® or Enlist One® herbicide as part of this program approach. Using multiple herbicide sites of action in a program approach helps control weeds in the current growing season while limiting the ability for herbicide-resistant weeds to develop in the future.

Enlist E3® soybean seeds containing the Enlist® trait can only be used to plant a single commercial crop. It is unlawful to save and replant Enlist E3® soybeans. Additional information and limitations on the use of these products are provided in the Corteva Agriscience Technology Use Agreement and Enlist® Soybean Product Use Guide. U.S. patents for Corteva Agriscience technologies can be found at the following webpage: www.corteva.us/Resources/trait-stewardship.html.



You want high-yielding performance and you need options for managing tough weeds. XtendFlex® soybeans offer proven performance and herbicide tolerance to dicamba, glyphosate and glufosinate.

YIELD

Plant XtendFlex® Soybeans for yield. We think this newest soybean trait in the marketplace, on its newest elite germplasm, has the highest yield potential of all traits with overall outstanding agronomic performance.

FLEXIBLE TRIPLE-STACKED HERBICIDE TOLERANCE

Dicamba, glyphosate and glufosinate tolerance gives you control over 337 weeds and up to 14 days of soil activity on certain small - seeded broadleaf weeds from XtendiMax® herbicide with VaporGrip® Technology, a restricted use pesticide. Choose the weed management strategy that suits you because XtendFlex® Soybeans provide you with choice and flexibility in controlling tough weeds.

BUILT ON PROVEN PERFORMANCE

Built on the proven performance of the high yielding Roundup Ready 2 Xtend® soybeans that farmers know and trust. Take out tough weeds like lambsquarters, waterhemp, Palmer amaranth, velvetleaf and marestail with in -crop applications of approved formulations.

Seed containing the XtendFlex® traits can only be used to plant a single commercial crop. It is unlawful to save and replant XtendFlex® soybeans. Additional information and limitations on the use of this product 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



Yield, stability and genetic diversity are attributes of our Conventional1 Soybean product lineup. We recognize most of the largest seed companies focus on GMO crops. In the past few seasons, demand for non- GMO grain from food companies and consumers has grown. The food chain starts in your field and at 1st Choice Seeds, we have the Conventional1 varieties the consumer wants.

Our Conventional1 Soybeans include high yielding new genetics, as well as some lines that are specifically focused on output traits, such as higher protein varieties. Defensively, if your need is SCN resistance, Phytophthora tolerance or enhanced SDS defense, we have the products for your program.

Planting professionally grown seed benefits your farm over planting bin-run grain. The highest quality and highest yielding products are new vs. bin- run. New seed also offers access to the most elite germplasm. New seed yields 1.8 bushels per acre more than bin-run seed. Plus, there is no need to increase seeding rates by over 15% because professionally grown seed is better quality.

Soybean Treatment Options

Guardian Treatment System contains three separate registered fungicide products to protect against all major seedborne and soilborne diseases. Guardian is active against Fusarium, Rhizoctonia, Pythium, early-season Phytophthora, Phomopsis, and general seed rots. Our Guardian blend also provides added protection against soil and air borne pathogens including Charcoal Rot, White Mold, and Frogeye.

1st Coat Treatment System combines the benefits of Guardian Treatment Fungicides plus Insecticide and Inoculant.

It is an on-seed application for protection against all major seedborne and soilborne diseases plus insecticide that protects against Soybean Aphids, Bean Leaf Beetles and Seed Corn Maggots.

Consult with your Seed Specialist about additional Treatment System Options including Biological additives, Saltro® to combat Sudden Death Syndrome, and Nematicide chemistries that offer protection against Cyst Nematodes.

Packaging Options

Each Soybean unit is approximately 140,000 seeds. Soybean Package Options include Paper Bags, Mini-Bulk Bags, 1st Boxes and Bulk delivery.

By planting XtendFlex® Soybeans, Enlist E3® Soybeans and Conventional1 varieties from 1st Choice Seeds you are providing funding for innovation, research and the development of new traits and higher performing germplasm. New traits that take as many as nine years for commercialization cost in excess of \$50 million each. 1st Choice Seeds® is committed to your long term and sustainable success. Choose our professionally grown seed to maximize your long-term profitability.

ENLIST® WEED CONTROL SYSTEM OVERVIEW



ON-TARGET APPLICATIONS: | 90% less drift than traditional 2,4-D | 96% less volatile than 2,4-D ester



Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are labeled for preemergence and postemergence use with Enlist E3® soybeans.

| 2,4-D choline | Glyphosate | Glufosinate

- Convenient proprietary blend of 2,4-D choline and glyphosate
- The two modes of action work together to deliver control of yield-robbing weeds and help prevent resistance

- Straight goods 2,4-D choline with additional tank-mix flexibility
- Provides additional tank-mix flexibility with glyphosate, glufosinate and other qualified tank-mix products, allowing for a customized weed control program to fit each farm



RATINGS: 10-9 = Superior | 8 = Excellent | 7 = Very Good | 6 = Good

Product	RM	Pubescence Color	Pod Color	Flower Color	Plant Height	Plant Type	Emergence	Standability	PRR	SDS	Hilum	PRR Gene	SCN	BSR	Frog Eye
FB 2763 EN	2.7	Lt. Tawny	Brown	Purple	MT	Semi Bush	8	8	8	7	Brown	Rps 1k	9	N/A	N/A
FB 2963 EN	2.9	Lt. Tawny	Brown	Purple	M	Semi Bush	8	7	7	7	Brown	FT	7	N/A	N/A
FB 3153 EN	3.1	Gray	Brown	Purple	MT	Semi Bush	8	7	8	6	Buff	Rps 1c	7	N/A	N/A
FB 3343 EN	3.3	Gray	Tan	Purple	MT	Semi Bush	8	7	9	7	Imp. Black	FT	9	9	6
FB 3563 EN	3.5	Lt. Tawny	Brown	White	M	Semi Bush	8	8	8	7	Black	Rps 1c	7	N/A	N/A
FB 3763 EN	3.7	Lt. Tawny	Brown	White	MT	Semi Bush	8	7	8	7	Black	Rps 1k	7	N/A	8
FB 3933 EN	3.9	Lt. Tawny	Tan	Purple	MT	Semi Bush	8	7	9	6	Black	Rps 1c	7	N/A	8
FB 4153 EN	4.1	Lt. Tawny	Tan	White	MT	Semi Bush	9	7	7	6	Brown	Rps 1c	7	6	7
FB 4333 EN	4.3	Lt. Tawny	Tan	White	MT	Semi Bush	9	8	7	7	Brown	Rps 1k	7	9	7
FB 4533 EN	4.5	Lt. Tawny	Brown	Purple	T	Semi Bush	8	6	6	7	Black	Rps 1k	7	N/A	7
FB 4753 EN	4.7	Lt. Tawny	Brown	White	MT	Semi Bush	8	7	9	7	Black	FT	7	N/A	7

NEW!
NEW!

NEW!
NEW!

2.7 RM

FB 2763 EN

NEW!

- Medium-tall plant fits most soil types
- Peking for SCN
- Fantastic disease resistance
- Excellent yield potential for RM

2.9 RM

FB 2963 EN

NEW!

- Semi-bush plant type with lots of branching
- Excellent yield results in pre-commercial data
- Very good Field Tolerance for PRR
- Very good white mold tolerance

3.1 RM

FB 3153 EN

- Unique high yielding genetics
- Widely adaptable across soil types
- Excellent top end yield potential
- Attractive gray/brown appearance at harvest.

3.3 RM

FB 3343 EN

- Step-changing defensive package with top end yield
- Peking for SCN
- Superior PRR and stress tolerance
- Resistant to brown stem rot and stem canker

3.5 RM

FB 3563 EN

NEW!

- Brand new high yielding genetics
- Plant style fits all soil types
- Very good defensive package
- Resistant to stem canker

3.7 RM

FB 3763 EN

NEW!

- Top yielding line in 2024 data
- Medium-tall plant with very good standability
- Excellent defensive package
- Great mix of yield and defense for all acres

3.9 RM

FB 3933 EN

- Consistent yield performance across multiple years
- Medium-tall plant with very good standability
- Performs well on all soil types
- Very good defensive package

4.1 RM

FB 4153 EN

- Widely adapted for all acres
- Consistent performance in high and low yield environments
- Excellent standability
- Stacked with STS for maximum versatility

4.3 RM

FB 4333 EN

- Excellent movement east to west
- Superior emergence
- Rps 1k for PRR
- Stacked with STS for maximum versatility

4.5 RM

FB 4533 EN

- Fantastic eastern movement
- Widely adaptable across soils types
- Tall plant type best suited for narrow rows
- Rps 1k for PRR

4.7 RM

FB 4753 EN

- Excellent yield potential from late group 4
- Stem Canker Resistance
- Attractive light tawny/brown plant at harvest
- Widely adaptable for all soil types

Product	RM	Pubescence Color	Pod Color	Flower Color	Plant Height	Plant Type	Emergence	Standability	PRR	SDS	Hilum	PRR Gene	SCN	BSR	Frog Eye
FB 2940 XF	2.9	Gray	Brown	Purple	MT	Semi Bush	8	7	6	6	Imp. Black	Rps 1c	9	9	N/A
FB 3260 XF	3.2	Gray	Brown	Purple	T	Semi Bush	8	7	9	6	Imp. Black	Rps 1c H3a	9	9	6
FB 3650 XF	3.6	Gray	Brown	Purple	MT	Semi Bush	8	7	7	7	Imp. Black	Rps 1c	7	N/A	6
FB 3860 XF	3.8	Lt. Tawny	Brown	Purple	M	Semi Bush	8	7	6	8	Black	Rps 1c	8	8	6
FB 4250 XF	4.2	Lt. Tawny	Brown	Purple	MT	Bushy	8	7	9	7	Black	Rps 1c	7	N/A	7

NEW!

NEW!

2.9 RM

FB 2940 XF

- Excellent performance in the East!
- Medium-tall plant with very good standability
- Rps 1c with good field tolerance for PRR
- High yield potential

3.2 RM

FB 3260 XF

NEW!

- Excellent yield performance east to west
- Tall plant style with very good standability
- Superior PRR with Rps 1c and Rps 3a
- Resistant to BSR and SCN

3.6 RM

FB 3650 XF

- Excellent yield potential with very good standability
- Very good defensive package
- Moves well east to west
- Resistant to stem canker

3.8 RM

FB 3860 XF

NEW!

- Brand new for 2026!
- Excellent performance on all soil types
- Excellent SDS tolerance
- Attractive plant with very good standability

4.2 RM

FB 4250 XF

- Top performing XF in 2024!
- Bushy plant fills the rows quickly
- Excellent top end yield potential
- Very good defensive package

RATINGS: 10-9 = Superior | 8 = Excellent | 7 = Very Good | 6 = Good | 5 = Average

Product	RM	Pubescence Color	Pod Color	Flower Color	Plant Height	Plant Type	Emergence	Standability	PRR	SDS	Hilum	PRR Gene	SCN	BSR	Frog Eye
FB 2755 C	2.7	Gray	Tan	Purple	M	Semi Bush	8	7	9	8	Buff	Rps 1k	9	7	N/A
FB 3545 C	3.5	Lt. Tawny	Brown	Purple	M	Semi Bush	8	7	7	7	Black	FT	7	6	7
FB e3520 C STS	3.5	Tawny	Brown	White	M	Semi Bush	8	7	7	7	Black	Rps 1c	8	7	N/A
FB e3776 C STS	3.7	Lt. Tawny	Brown	Purple	M	Semi Bush	8	6	7	7	Black	FT	7	8	7
FB e3782 C STS	3.7	Tawny	Brown	Purple	M	Semi Bush	8	6	7	6	Black	FT	7	8	7
FB 4045 C	4.0	Lt. Tawny	Brown	Purple	M	Semi Bush	9	8	8	6	Black	Rps 1k	5	6	N/A

2.7 RM

FB 2755 C

- Resistance for SCN
- Superior PRR Tolerance
- Excellent SDS tolerance
- Top of class defensive package, with top end yield

3.5 RM

FB 3545 C

- Plot Winner! Excellent performance in Soybean Network Test Trials
- Stacked with STS tolerance
- Excellent emergence for early planting
- Very good defensive package

3.5 RM

FB e3520 C STS

- High protein for food grade application
- Stacked with STS tolerance
- Excellent SCN tolerance
- Best performance in narrow rows

3.7 RM

FB e3776 C STS

- High protein without giving up yield
- Stacked with STS tolerance
- Excellent emergence and branching help adapt to all row widths
- Widely adaptable for all soil types

3.7 RM

FB e3782 C STS

- Food grade potential
- Unique tawny/brown appearance
- Above average protein with strong yield
- Adapted for all row widths

4.0 RM

FB 4045 C

- Tremendous offensive yield potential
- Light tawny/tan, medium height, semi-bush plant style
- Excellent PRR and Standability
- Outstanding emergence for early planting window



Rush Seeds is the Certified Organic brand of Denzler Seeds, Inc. Rush Seeds provides Certified Organic and Premium Non-GMO corn and soybean seed for growers in the eastern Corn Belt.

Building on 1st Choice Seeds' legacy of quality seed, regional genetics, and employee ownership, Rush Seeds is excited to provide top performing genetics with Organic Certification to our growers.

NEW!
NEW!
NEW!
NEW!

Rush Seeds Corn Products													
Variety	RM	Certified Organic	Untreated Conventional	Plant Height	Early Vigor	Root Strength	Stalk	GLS	NCLB	Tar Spot	Southern Rust	Drydown	Test Weight
96RC41	96	✓		MT	8	8	7	6	7	7	7	7	7
03RC21	103	✓		MT	7	7	7	5	6	6	N/A	8	8
06RC60	106	✓		MT	8	8	8	7	8	8	5	8	8
07RC50	107		✓	MT	8	9	8	7	6	8	N/A	6	8
08RC31	108	✓		MT	7	7	7	9	8	6	6	6	9
10RC47	110	✓		MT	8	7	8	7	6	6	7	7	8
11RC34	111		✓	MT	8	7	8	8	8	8	7	6	8

RATINGS: 10-9 = Superior | 8 = Excellent | 7 = Very Good | 6 = Good | 5 = Average

96 DAY

96RC41



- Semi-flex ear with very good drought tolerance
- Very good stalks and excellent roots for excellent standability
- Excellent yield potential across soil types
- Strong emergence and excellent early vigor

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
Variable Soils

Silage Rating:
Good

Characteristics

Plant Height: Medium-Tall
Ear Placement: Medium
Ear Type: Semi-Flex
Test Weight: Very Good
Degree Days: 2300
Foliar Health: Very Good

Planting Population

Low: 30,000

Medium: 30-33,000

High: 33-36,000

103 DAY

03RC21



- Very good vigor for early planting
- Very good stalk strength
- Exceptional drydown to start harvest early
- Long flex ear with excellent test weight

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
Variable Soils

Silage Rating:
Good

Characteristics

Plant Height: Medium-Tall
Ear Placement: Medium
Ear Type: Semi-Flex
Test Weight: Excellent
Degree Days: 2400
Foliar Health: Good

Planting Population

Low: 30,000

Medium: 30-33,000

High: 33-36,000



106 DAY

06RC60



- Top end yield potential with great drought tolerance
- Consistent performance across soil types
- Excellent drydown
- Strong disease package, excellent Tar Spot Tolerance

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
All Soils

Silage Rating:
Very Good

Characteristics

Plant Height: Medium-Tall
Ear Placement: Medium-High
Ear Type: Semi-Flex
Test Weight: Excellent
Degree Days: 2600
Foliar Health: Excellent

Planting Population

Low: 26-30,000
Medium: 30-34,000
High: 34-36,0000

NEW!

107 DAY

07RC50

- High yielding hybrid with excellent southern movement
- Excellent late season eye appeal, with excellent roots and stalks
- Very strong foliar disease package, with excellent Tar Spot Tolerance
- Well adapted across soils and geographies

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
All Soils

Silage Rating:
Good

Characteristics

Plant Height: Medium-Tall
Ear Placement: Medium
Ear Type: Semi-Flex
Test Weight: Excellent
Degree Days: 2625
Foliar Health: Very Good

Planting Population

Low: 28-30,000
Medium: 30-33,000
High: 33-36,000

NEW!

108 DAY

08RC31



- Very good foliar health with excellent GLS
- Superior test weight
- Strong stalks for great standability
- Medium-tall plant type performs well on variable soils

Management Tips

Corn-on-Corn:
Recommended

Productivity:
Variable Soils

Silage Rating:
Excellent

Characteristics

Plant Height: Medium-Tall
Ear Placement: Medium-High
Ear Type: Semi-Flex
Test Weight: Superior
Degree Days: 2650
Foliar Health: Very Good

Planting Population

Low: 28-30,000
Medium: 30-33,000
High: 33-36,000

110 DAY

10RC47



- Yield Winner!
- Responds to high management on productive soils
- Excellent test weight
- Huge flex ear works well at all planting populations

Management Tips

Corn-on-Corn:
Not Recommended

Productivity:
Highly-Productive Soils

Silage Rating:
Superior

Characteristics

Plant Height: Medium-Tall
Ear Placement: Medium-High
Ear Type: Flex
Test Weight: Excellent
Degree Days: 2700
Foliar Health: Very Good

Planting Population

Low: 26-30,000
Medium: 30-33,000
High: 33-36,000

NEW!

111 DAY

11RC34

- Consistent performance across soil types!
- Widely adaptable
- Excellent foliar health with very good Tar Spot Tolerance
- Excellent Staygreen provides an attractive fall appearance

Management Tips

Corn-on-Corn:
Recommended

Productivity:
Variable Soils

Silage Rating:
Superior

Characteristics

Plant Height: Medium-Tall
Ear Placement: Medium-Low
Ear Type: Semi-Flex
Test Weight: Excellent
Degree Days: 2800
Foliar Health: Excellent

Planting Population

Low: 28-30,000
Medium: 30-33,000
High: 33-36,000

NEW!

Rush Seeds Soybean Products

Product	RM	Pubescence Color	Pod Color	Flower Color	Plant Height	Plant Type	Emergence	Standability	PRR	SDS	Hilum	PRR Gene	SCN	BSR	Frog Eye
RS 274 O	2.7	Gray	Tan	Purple	M	Semi Bush	8	7	9	8	Buff	Rps 1k	9	7	N/A
RS 341 O	3.4	Lt. Tawny	Tan	Purple	M	Semi Bush	9	7	7	N/A	Black	FT	7	N/A	N/A
RS 3776 O	3.7	Lt. Tawny	Brown	Purple	M	Semi Bush	8	6	7	7	Black	FT	7	8	7

RATINGS: 10-9 = Superior | 8 = Excellent | 7 = Very Good | 6 = Good

2.7 RM

RS 274 O



- Resistance for SCN
- Superior PRR Tolerance
- Excellent SDS tolerance
- Top of class defensive package with top end yield

3.4 RM

RS 341 O



- Yield winner with high yielding, conventional genetics
- Strong defensive package with very good PRR and SCN
- Attractive light tawny/tan appearance
- Superior emergence

3.7 RM

RS 3776 O



- High protein without giving up yield
- Large seed with food grade potential
- Excellent emergence and branching help adapt to all row widths
- Widely adaptable for all soil types



TERMS OF SALE:

The following provisions are part of the terms of sale. Buyer intends to purchase seed solely for producing a grain or forage crop, and that the seed, or any product from the seed, shall not be resold or used as seed. Buyer agrees that purchase of this seed does not give any rights to use the seed for research purposes. Buyer acknowledges that failure to adhere to this provision would substantially damage the supplier/developer who has a substantial investment in this seed product.

LIMITATIONS OF WARRANTY AND REMEDY:

Ratings and related description given on this piece are derived from field trials during past growing seasons. Crop yields and quality are influenced by many conditions beyond the Company's control and therefore cannot be warranted by either the Company nor the distributor or dealer.

Denzler Seeds, Inc.; 1st Choice Seeds warrants that the seeds are as described on the tag attached to the bag, subject to tolerances established by law. THE FOREGOING EXPRESS WARRANTY EXCLUDES ALL OTHER WARRANTIES EXPRESS OR IMPLIED INCLUDING THE WARRANTY OF MERCHANTABILITY AND OF FITNESS FOR A PARTICULAR PURPOSE. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE DESCRIPTION THEREON.

By acceptance and use of any seed purchased from the Company, Buyer agrees that the Company's exclusive liability and the Buyer's exclusive remedy for any claim whether as to products delivered or for non-delivery of products, shall be limited in all events to a return of the purchase price of the seed. In no case shall the Company be liable for consequential, incidental, special or indirect damages resulting from the use or handling of the seed. Crop yields and quality are due to so many causes and conditions beyond the Company's control that neither the Company nor the distributor or the dealer can warrant yield or quality.

MARKETING CONVENTIONAL SEED VARIETIES:

Denzler Seeds, Inc.; 1st Choice Seeds does not warrant or guarantee any Conventional Seed Variety to be free from genetically modified organisms (GMO) or for any grain derived from Conventional Seed to be suitable for Non-GMO or Conventional grower premium payments. Denzler Seeds, Inc.; 1st Choice Seeds is not liable in any way for any "lost" grower premium payments. Crop yields, advantageous pollen, variable testing procedures, personnel, equipment and methods at Grain Buyers and quality are due to many causes and conditions beyond the Company's control that neither the Company nor the distributor or the dealer can warrant yield, quality or suitability for a Non-GMO or Conventional Market.

MANAGEMENT REQUIREMENTS:

Seeds containing the PowerCore® Enlist®, PowerCore® Enlist® Refuge Advanced®, Enlist® Corn - REFUGE and Enlist E3® traits are protected under one or more U.S. patents which can be found at www.traitstewardship.com. The purchase of this traited seed includes a limited license to produce a single crop in the United States. The use of seed from such a crop and/or the progeny thereof for propagation or seed multiplication or for production or development of a hybrid or different variety of seed is strictly prohibited. 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 Corteva Agriscience Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements.

To plant PowerCore Enlist, PowerCore Enlist Refuge Advanced, and Enlist Corn - REFUGE seed, and Enlist E3® traits you must have a limited license from Corteva Agriscience (or other appropriate affiliates). In consideration of the foregoing, Corteva Agriscience grants to the Grower a 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.

IRM - Properly managing trait technology is key to preserving it as a long term crop protection tool. Growers who fail to comply with IRM requirements risk losing access to this product. To help preserve the effectiveness of Bt corn technologies, growers planting Bt corn technologies are required to follow an IRM Plan. Consult the Corn Product Use Guide for appropriate refuge configuration options. Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed as set forth in the Technology Use Agreement and Product Use Guide. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements. For complete details on IRM requirements for hybrids with Bt technology, including refuge examples and important information on the use of insecticides on refuge and Bt corn acres, please consult appropriate Product Use Guide. Go to www.corteva.us/Resources/trait-stewardship.html to download the latest Corteva Agriscience Corn Product Use Guide.

Enlist E3® soybean seeds containing the Enlist® trait can only be used to plant a single commercial crop. It is unlawful to save and replant Enlist E3® soybeans. Additional information and limitations on the use of these products are provided in the Corteva Agriscience Technology Use Agreement and Enlist® Soybean Product Use Guide. U.S. patents for Corteva Agriscience technologies can be found at the following webpage: www.corteva.us/Resources/trait-stewardship.html.

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Corteva Agriscience policies regarding stewardship of those products. In line with these guidelines, Corteva Agriscience's product launch process for responsible launches of new products includes a long-standing process to evaluate export market information, value chain consultations, and regulatory functionality. Growers and end-users must take all steps within their control to follow appropriate stewardship requirements and confirm their buyer's acceptance of the grain or other material being purchased. For more detailed information on the status of a trait or stack, please visit www.biotradestatus.com.

Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® corn and soybeans. Consult Enlist® herbicide labels for weed species controlled. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/espip/, call 1-844-447-3813, or email ESP@epa.gov. You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. Contact your state pesticide regulatory

agency if you have questions about the registration status of Enlist® herbicides in your area. 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. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CORN AND SOYBEANS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com.

POWERCORE® is a registered trademark of Bayer Group. POWERCORE® multi-event technology developed by Corteva Agriscience and Bayer Group. LibertyLink® and the Water Droplet Design are registered trademarks of BASF. Roundup and Roundup Ready are registered trademarks of Bayer Group. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. Bt products may not yet be registered in all states. Check with your seed representative for the registration status in your state. The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies, LLC.

Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

™® Trademarks of Corteva Agriscience and its affiliated companies.



PCE – PowerCore® Enlist® Refuge Advanced® corn products with HX1, VTP, ENL, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with PowerCore Enlist Refuge Advanced products.

PWE – PowerCore® Enlist® corn products with HX1, VTP, ENL, LL, RR. A separate 5% corn borer refuge in the corn belt, and a separate 20% corn borer refuge in EPA-designated cotton-growing counties must be planted PowerCore Enlist products.

No dicamba may be used in-crop with seed with Roundup Ready® Xtend Technology, unless and until approved or specifically permitted, and no dicamba formulations are currently registered for such use in the 2025 season. Please follow <https://www.roundupreadyxtend.com/pages/xtendimax-updates.aspx> for status updates.

Bayer is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. Commercialized products have 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.

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 or glyphosate are approved for in-crop use 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 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 products with XtendFlex® Technology.

Bt products may not yet be registered in all states. Check with your seed brand representative for the registration status in your state.

Refuge seed may not always contain the DroughtGard® trait. IMPORTANT IRM INFORMATION: Certain products are sold as RIB Complete® corn blend products, and do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. Products sold without refuge in the bag (non-RIB Complete) require the planting of a structured refuge. See the IRM/Grower Guide for additional information. Always read and follow IRM requirements.

Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to glyphosate, dicamba, and/or glufosinate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to dicamba may be damaged or killed if exposed to those herbicides. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

Insect control technology provided by Vip3A is utilized under license from Syngenta Crop Protection AG. DroughtGard®, RIB Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, Roundup Ready®, SmartStax®, Trecepta®, VT Double PRO® and XtendFlex® are registered trademarks of Bayer Group. Herculex® is a registered trademark of Dow AgroSciences LLC. Agrisure Viptera® is a registered trademark of a Syngenta group company. LibertyLink logo® and LibertyLink® are trademarks of BASF Corporation. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association.



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



Agrisure® and EZ Refuge® are trademarks of a Syngenta Group Company. Agrisure® Technology incorporated into these seeds is commercialized under license from Syngenta Seeds, Inc. CAUTION: Do Not Spray EZ Refuge products with glufosinate ammonium-based herbicides, including Liberty herbicide.



LibertyLink® and Water Droplet Design® are registered trademarks of BASF Corporation products with the LibertyLink® trait (LL) are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, post-emergence weed control of Liberty® herbicide for optimum yield and excellent weed control. For additional product information call 1st Choice Seeds at 1-765-938-3000 or visit www.agriculture.basf.com.

LIBERTYLINK® PATENT STATEMENT; Soybean seeds containing the LibertyLink® trait are protected under multiple US patents and may be planted only to produce one (1) commercial crop and only after signing a Grower Trait License agreement. It is illegal to save or catch soybean seeds containing the LibertyLink trait for use as planting seed or for transfer to others for use as planting seed.

CORPORATE MEMBERSHIPS: Denzler Seeds, Inc. d/b/a 1st Choice Seeds is a proud member of the Independent Professional Seed Association; the American Seed Trade Association; National Federation of Independent Business and the Rushville, Indiana Chamber of Commerce.

RETURN POLICY:

Returns are allowed for Indiana, Ohio, Kentucky and Tennessee customers. For Indiana, Ohio, Kentucky and Tennessee customers Denzler Seeds Inc.; 1st Choice Seeds/Rush Seeds will accept returns of unopened seed corn and unopened, untreated soybean seed.

1st Choice Seeds/Rush Seeds must be notified no later than June 10 that you have a return of seed corn or untreated soybean seed. If planting is delayed beyond June 10, please inform us by this date. We reserve the right not to accept returns if we have not been informed by June 10. Seed Corn coated with Seed Applied Insecticide above the standard usage rate is not returnable. Seed in opened 1st Boxes, opened Mini-Bulk packaging or bulk delivery seed is not returnable.

Returns are not accepted on treated soybean seed.

REPLANT AGREEMENT – 1ST CHOICE SEEDS CORN:

If for any reason, the stand of corn upon any field planted with seed corn sold by Denzler Seeds, Inc.; 1st Choice Seeds, is so diminished that the customer replants the field to corn within 40 days from the date of original planting, we will furnish at no charge a quantity of non-GMO or bio-tech corn up to:

100% of your original purchase for 1st Support corn customers. Consult with your Seed Specialist for requirements to qualify for 1st Support.

(10%) 1/10th of your original purchase for customers that do not qualify for 1st Support. If more than (10%) 1/10th of your original corn purchase is required for replant we will furnish seed at \$100 per unit plus any trait fees that may be applicable.

Bio-tech replant corn may be furnished in the trait option of your original purchase. Please note that bio-tech fees will be charged if the trait on replanted corn is not the same trait on the original planting.

The original planting date may not be before the Federal Crop Insurance eligibility date for your farm. Denzler Seeds, Inc.; 1st Choice Seeds, reserves the right to substitute seed corn varieties used for replant based upon current availability. If we cannot furnish seed, we reserve the right to furnish an equal amount of seed for replanting the following year.

REPLANT AGREEMENT – RUSH SEEDS CORN:

If for any reason, the stand of corn upon any field planted with seed corn sold by Denzler Seeds, Inc.; Rush Seeds, is so diminished that the customer replants the field to corn within 40 days from the date of original planting, we will furnish at no charge a quantity of non-GMO or bio-tech corn up to:

(10%) 1/10th of your original purchase at no charge. If more than (10%) 1/10th of your original corn purchase is required for replant we will furnish seed at \$150 per unit.

The original planting date may not be before the Federal Crop Insurance eligibility date for your farm. Denzler Seeds, Inc.; Rush Seeds, reserves the right to substitute seed corn varieties used for replant based upon current availability. If we cannot furnish seed, we reserve the right to furnish an equal amount of seed for replanting the following year.

REPLANT AGREEMENT – 1ST CHOICE SEEDS SOYBEANS:

100% of your original purchase will be furnished at no cost for replant soybean units if ALL of your original planting was coated with 1st Coat seed treatment and the original planting date was not before the Federal Crop Insurance eligibility date for your farm.

All other replanted soybean units will be furnished at \$24.00 per unit. Please note that additional bio-tech fees may be charged if the trait on replanted seed is not the same trait on the original planting.

REPLANT AGREEMENT – RUSH SEEDS SOYBEANS:

Soybean units will be furnished at \$50.00 per unit.

PAYMENT TERMS:

Prices are subject to change without notice. Our business depends upon your prompt payment. Consult with your Seed Specialist for terms and early pay discounts. 1st Choice Seeds PRE-SEASON FINANCE PLAN and IN-SEASON FINANCE PLAN are available for qualified growers. 1-1/2% per month finance charge will be added to all past due accounts.



1ST Choice Seeds®
1st in Seed Quality

www.1stChoiceSeeds.com

1st Choice Seeds is a wholly-owned brand
and sold BY DENZLER SEEDS, INC.

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