

OHLDE YIELDS

Powered by **Know2Grow**™





Table of Contents

3	From Our Family to Yours
4-6	Know2Grow™
7-24	Corn Characteristics
25-48	Soybean Characteristics
49-51	Grain Sorghum Characteristics
51	Sorghum Sudan Characteristics
51	Forage Characteristics
50	John Deere Financial



From our Know2Grow™ Research Program, we're eager to share our 2025 corn hybrids, milo hybrids and soybean varieties with you. All are the results of extensive research and testing that enable us to provide – Simple Seed SolutionsSM.

At Ohlde Seed, we've created a process that is much different than simply "selecting" a variety. We form a partnership with our producers and share with them our exclusive insight on how the latest hybrids and varieties will perform in their fields.

Over the years, we have invested heavily in our proven Know2Grow™ Research Program and built upon the many years of knowledge that we've acquired testing the very latest traits and technologies in soils and climates that are just like yours

at home. We work closely with our trait providers to bring you recommendations for the latest trait options, which enables you to optimize the yield and performance of your operation.

As you plan for the rapidly approaching 2025 crop, our Ohlde Seed Team looks forward to partnering with you and providing you the insight to select the ideal hybrids and varieties that will thrive in your soils and yield environment. You have our word, we will deliver Simple Seed SolutionsSM.



**OH LDE SEED'S
KNOW2GROW™
RESEARCH
PROGRAM HAS
THE ANSWERS.**

**KNOW2GROW™ PROVIDES OH LDE
CUSTOMERS 3 KEY BENEFITS:**

- 1.** Provides FIRST HAND KNOWLEDGE of the hybrid or variety's true performance and characteristics.
- 2.** Identifies the best performing hybrids and varieties in YOUR YIELD ENVIRONMENT.
- 3.** Ensures you can have the BEST OPTIONS to benefit your farm.

**OH LDE
KNOW2GROW™**

From a technology perspective, without a Know2Grow™ Research Program, the value of using auto-steer, variable rate application, field mapping, yield monitoring, or application timing are all greatly diminished if you do not make the right choice first. Rely on the Ohlde Seed Know2Grow™ Program to select a locally researched seed, engineered to thrive in your specific field and soil conditions.

OHLDE KNOW2GROW™

Research Program

TESTING SITES ARE IN A WIDE RANGE OF ENVIRONMENTS

- Know2Grow™ Plots are strategically placed in a wide range of environments across Kansas into southern Nebraska and northern Oklahoma. This gives Ohlde the advantage by providing the knowledge of each product's performance in all types of yield environments and field conditions.

STRIP TRIALS VS. REPLICATED TRIALS

- Our competitors are still using strip trials and placing their products over multiple acres potentially running the length of the field. The problem is, throughout every field there is variability that can and will affect yield one way or the other. We believe that a true research program takes a deeper level of commitment. With Know2Grow™, hundreds of hybrids are condensed and replicated throughout the plot to reduce variability, provide consistency, and provide accurate data.

SRES RESEARCH PLANTER

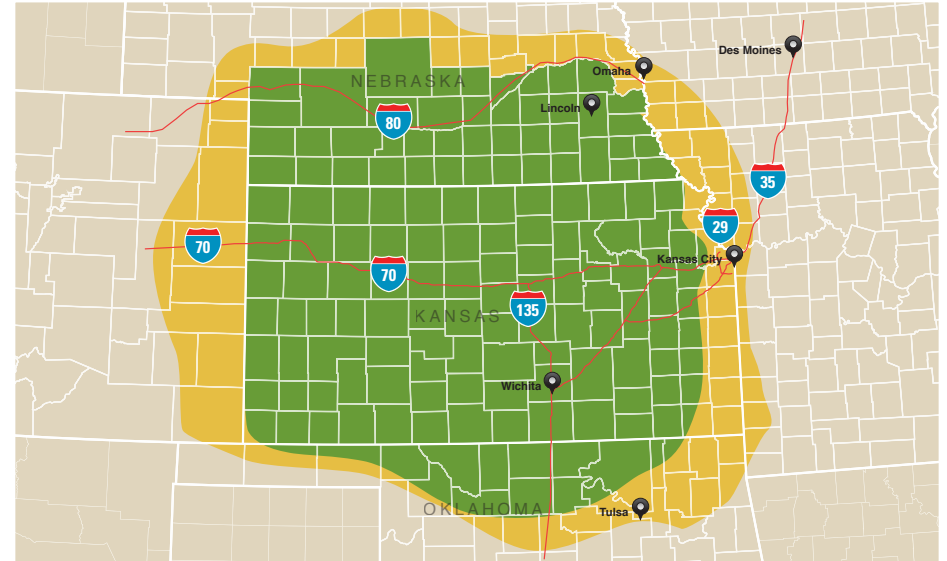
- The Know2Grow™ Program uses the largest research plot planter company in the world. The SRES planter will precisely place the same number of seeds in each test row which contributes to consistency. The planter allows us to test different population rates contributing to finding each hybrid or variety's ultimate threshold to result in maximum return.

HOW KNOW2GROW™ WILL BENEFIT YOUR FARM

The Ohlde Seed Know2Grow™ Research Program can help you answer many questions such as:

- | | | | | |
|---------------------|---------------------|-----------------------|---------------------------|-------------------------|
| • Drought Tolerance | • Product Placement | • Southern Rust | • Standability | • SDS Tolerance |
| • Plant Height | • Gray Leaf Spot | • Corn after Corn | • Stay-Green | • pH Issues |
| • Emergence | • Silage Quality | • Flex vs Determinate | • Fertilizer Applications | • Phytophthora Root Rot |
| • Seed Treatments | • Goss's Wilt | • Ear Height | • Population Rates | • STS |

With Know2Grow™, the Ohlde Seed sales team can help find solutions to solve your problems in your fields by recommending products that fit your needs and concerns. Know2Grow™ creates field studies of the problems you have to help increase your production.



- Current testing area
- Expansion area

“We look forward to this upcoming season.”



No dicamba may be used in-crop with seed with Roundup Ready® Xtend Technology, unless and until approved or specifically permitted. No dicamba formulations have been registered for such in-crop use at the time this material was published. Please follow <https://www.roundupreadyxtend.com/pages/xtendimax-updates.aspx> for status updates.

Bayer is a member of ExcellenceThrough 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 applicable 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. ExcellenceThrough Stewardship® is a registered trademark of ExcellenceThrough 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, 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.

B.t. 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. 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. 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®, Trecepta®, VT Double PRO® and SmartStax® 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® is a registered trademark of National Corn Growers Association. Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, post-emergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF.

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.

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.

More information about Duracade® is available at <http://www.biotradestatus.com/>.

Agrisure® Above, Agrisure® Total, Duracade®, DuracadeViptera™, DuracadeViptera™ Z3, Viptera®, Viptera™ Z3, E-Z Refuge® and Refuge Renew™ are trademarks of a Syngenta Group Company.

YieldGard
VT PRO

YieldGard VT Pro® is a registered trademark used under license from the Bayer Group.



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 agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements.

2025 Soil Specific Seed Varieties

OHLDE CORN CHARACTERISTICS

Hybrid	Mid-Pollination GDU's	Black Layer	Plant Height	Ear Height	Emer- gence	Drought Tolerance	Root Strength	Stalk Strength	Drydown	Test Weight	Ear Type	Stay- Green	Gray Leaf Spot	No. Leaf Blight	Common Rust	Southern Rust	Goss Wilt
O 23-98 TRE RB	1260	2450	3	2	3	3	2	3	2	3	SF	2	4	4	N/A	N/A	3
O 21-05 DGVT2Pro RB	1290	2650	4	3	2	2	2	2	1	3	SF	4	3	N/A	1	N/A	1
O 24-05 VT2Pro RB	1257	2635	5	5	1	2	2	4	5	5	SD	3	6	2	2	N/A	5
O 29-06 VT2Pro RB	1243	2440	4	5	2	3	4	3	1	4	SF	5	6	3	2	N/A	2
O 20-08 V / O 80-08 DV	1428	2656	4	4	1	2	4	4	1	4	SF	4	3	5	N/A	N/A	1
O 34-08 PowerCore Enlist	1340	2675	2	2	2	3	2	2	3	3	SF	2	3	3	N/A	N/A	N/A
O 84-09 SS RB	1401	2665	3	2	2	1	1	2	2	2	SD	1	2	3	1	2	4
O 35-10 PowerCore Enlist	1320	2765	4	3	2	3	2	1	2	3	SF	2	2	5	3	3	2
O 22-12 TRE RB / O 82-12 SS RB	1389	2736	4	3	3	3	3	2	2	3	SD	4	4	3	N/A	N/A	1
O 25-12 VT2Pro RB	1297	2551	4	4	3	2	4	2	3	3	SF	2	5	3	1	4	2
O 28-12 VT2Pro RB / O 88-12 SS RB	1330	2655	3	3	2	2	2	3	1	1	SF	4	4	3	4	N/A	4
O 35-12 PowerCore Enlist	1290	2610	2	3	2	3	4	3	3	2	F	3	3	2	2	2	2
O 20-13 DGVT2Pro RB	1361	2708	3	3	3	5	2	2	3	2	SF	4	3	3	N/A	N/A	5
O 22-13 TRE RB	1401	2668	3	2	2	1	1	3	1	2	SD	2	2	2	N/A	N/A	5
O 24-13 VT2Pro RB	1392	2795	1	3	3	5	3	2	2	3	SF	4	3	3	2	5	3
O 21-14 PowerCore Enlist	1360	2855	1	1	2	1	4	2	4	5	SF	4	2	2	2	N/A	2
O 24-14 VT2Pro RB	1301	2549	2	2	2	1	3	2	2	2	SF	4	4	3	N/A	4	N/A
O 28-14 VT2Pro RB	1340	2880	2	2	1	2	2	2	2	2	F	2	2	2	2	N/A	1
O 29-14 VT2Pro RB / O 89-14 SS RB	1334	2655	3	3	1	3	2	1	2	3	SF	2	5	2	2	N/A	3
O 24-15 TRE RB	1402	2790	4	4	3	4	1	2	1	3	SD	2	3	2	2	2	3
O 25-15 VT2Pro RB	1337	2661	2	2	2	1	3	2	2	2	SF	2	3	3	1	3	3
O 23-16 V	1440	2700	3	4	1	2	2	1	3	1	SF	2	2	1	N/A	N/A	2
O 24-16 TRE RB	1331	2655	2	3	3	3	4	2	1	4	SF	4	3	3	3	4	2
O 23-18 VT2Pro RB	1380	2880	2	2	3	1	1	2	4	2	SF	1	3	2	3	4	4
O 25-18 VT2Pro RB	1339	2665	1	1	2	5	2	2	1	2	SF	2	3	4	2	3	5

CORN



OUR CORN HYBRIDS

At Ohlde Seed, we pride ourselves in bringing you the latest global trait technologies and delivering them in a hybrid that will excel in the soils on your farming operation.

OHLDE NUMBERING SYSTEM (EXAMPLE)

O 24-13

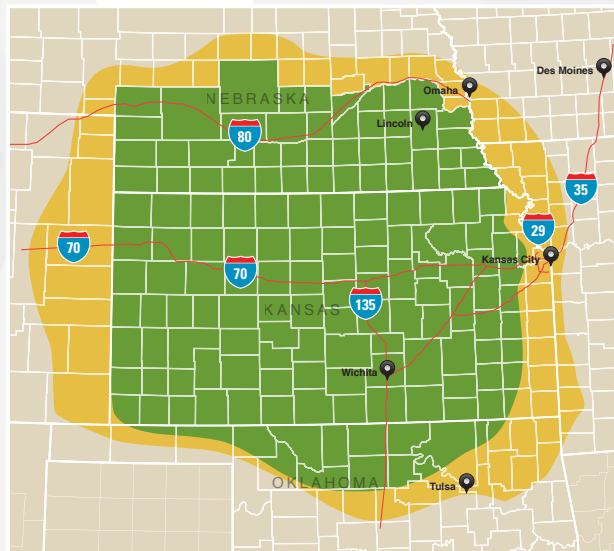
TRAIT YEAR MATURITY

1st digit = Trait (in this case, a double pro)
2nd digit = Year of hybrid release (2024)
Last 2 digits = Maturity (113 days)

RATINGS

9	8	7	6	5	4	3	2	1
9 = POOR	7 = BELOW AVG	5 = AVG	3 = GOOD	1 = EXCELLENT				
9	8	7	6	5	4	3	2	1
9 = SHORT/LOW							1 = TALL/HIGH	

GROWING REGION



KNOW2GROW™ OBSERVATIONS

- > Large, girthy, flex style ear that adapts well to a wide range of populations
- > Robust hybrid with good plant and ear height for a 98 day maturity
- > This is a broad adaptability hybrid that works in a wide geography and soil types
- > Provides excellent silage quality and tonnage

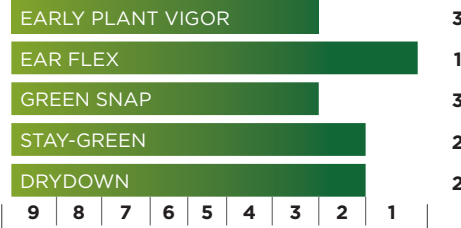
GENERAL CHARACTERISTICS

Maturity (Days)	98
Plant Height	3
Ear Height	2
Ear Type	SF
Root Strength	2
Stalk Strength	3
Plant Canopy	3

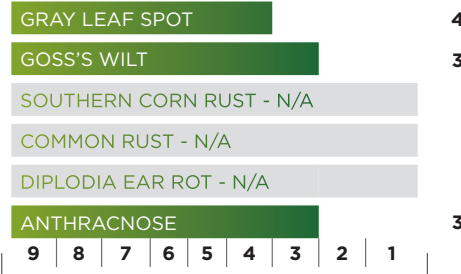
RECOMMENDED YIELD ENVIRONMENTS



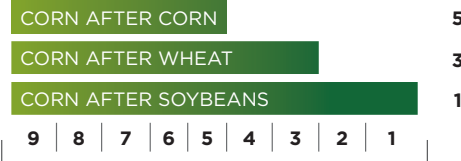
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



KNOW2GROW™ OBSERVATIONS

- > 105 day DroughtGard[®] hybrid that handles the heat stress
- > Impressive early season growth
- > Excellent disease package helps this hybrid go anywhere
- > Fast drydown to help with timely harvest
- > Exhibits best in class, Southern Rust tolerance

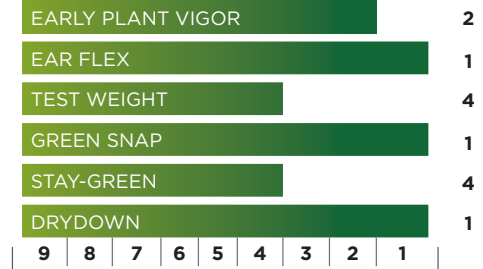
GENERAL CHARACTERISTICS

Maturity (Days)	105
Plant Height	3
Ear Height	3
Root Strength	2
Stalk Strength	3
Ear Type	SF
Plant Canopy	4

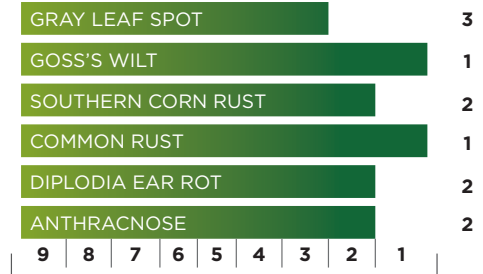
RECOMMENDED YIELD ENVIRONMENTS



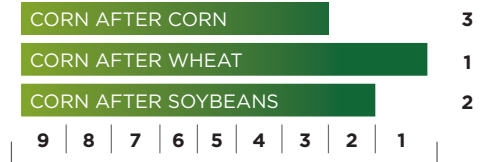
PLANT TRAITS



DISEASE TOLERANCE



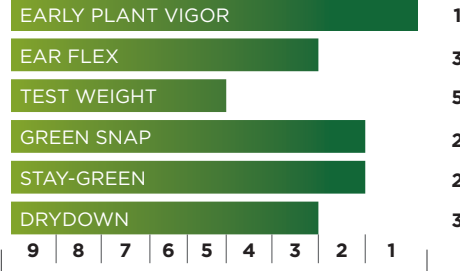
CROP ROTATIONS



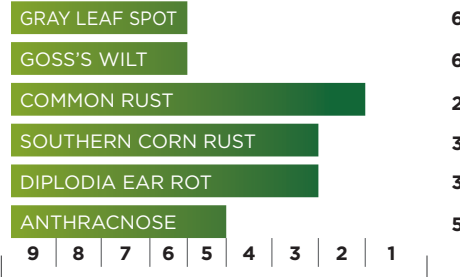
KNOW2GROW™ OBSERVATIONS

- > Adds depth to the early lineup with a hybrid that has toughness as well as yield punch
- > Good Stay-Green and great intactness for fall harvest
- > Robust plant style with a medium plant height that gives canopy early
- > This hybrid moves well across a wide geography and soil types

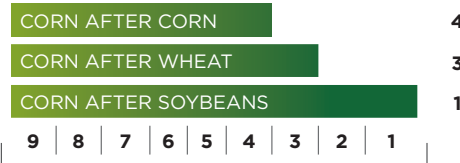
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



GENERAL CHARACTERISTICS

Maturity (Days)	105
Plant Height	6
Ear Height	5
Ear Type	SD
Root Strength	4
Stalk Strength	2
Plant Canopy	1

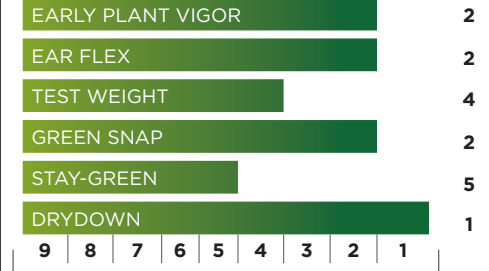
RECOMMENDED YIELD ENVIRONMENTS



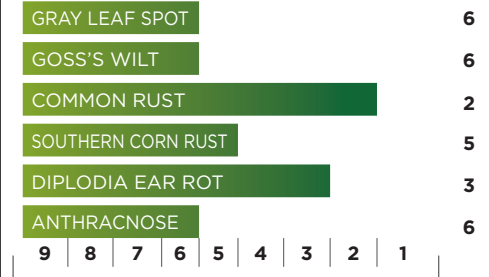
KNOW2GROW™ OBSERVATIONS

- > 106 day hybrid that brings us more depth in our 105-108 hybrid portfolio
- > Medium plant height that has excellent top-end yield potential under irrigation but yield stability under tough conditions
- > Excellent early season vigor for outstanding out-of-the-ground performance
- > Great early season hybrid with great drydown for early harvest

PLANT TRAITS



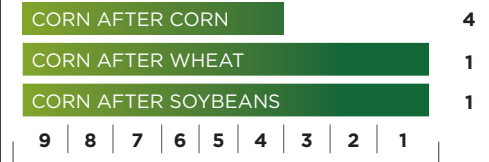
DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity (Days)	106
Plant Height	5
Ear Height	5
Ear Type	SF
Root Strength	5
Stalk Strength	3
Plant Canopy	2

CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



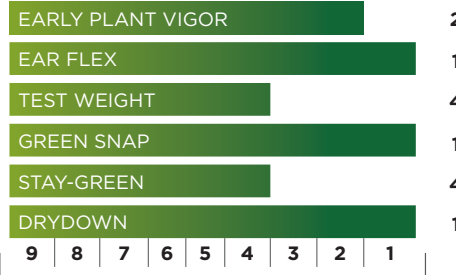
KNOW2GROW™ OBSERVATIONS

- > Medium plant height with great tolerance to heat and drought stress
- > Has excellent Green Snap tolerance
- > Best suited on better soils, with a moderate ear placement
- > Harvestability over terraces would be a watch out
- > Works extremely well in southern zones as an early high-yield hybrid

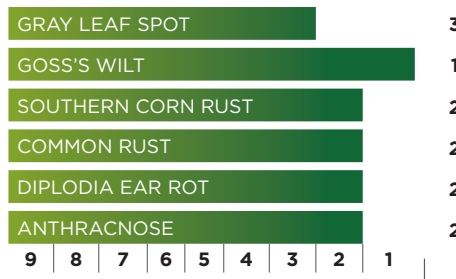
GENERAL CHARACTERISTICS

Maturity (Days)	108
Plant Height	4
Ear Height	4
Root Strength	4
Stalk Strength	4
Ear Type	SF
Plant Canopy	2

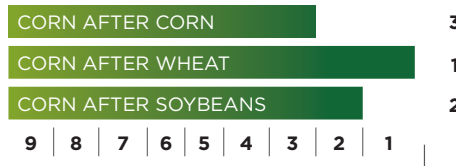
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



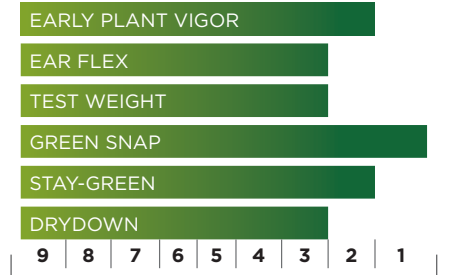
KNOW2GROW™ OBSERVATIONS

- > Good plant and ear height for a 108 day that can help provide harvest ease
- > Has displayed tillering capacity which has helped contribute to its yield
- > Place on your better soils for optimum performance as a early season hybrid
- > Has excellent drydown

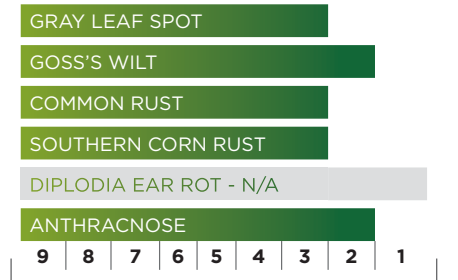
GENERAL CHARACTERISTICS

Maturity (Days)	108
Plant Height	2
Ear Height	2
Ear Type	SF
Root Strength	2
Stalk Strength	2
Plant Canopy	1

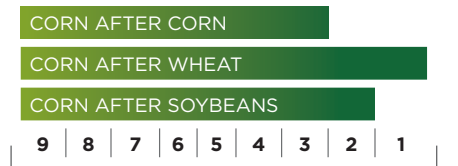
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



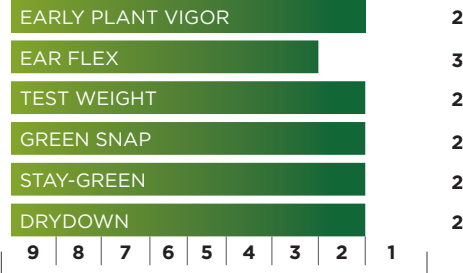
KNOW2GROW™ OBSERVATIONS

- > Has been a top performer even under dry conditions, making it a great choice for corn on corn dryland acres
- > Provides a superior disease package
- > Outstanding plant agronomics that makes this hybrid a great fit for western Kansas and eastern Colorado

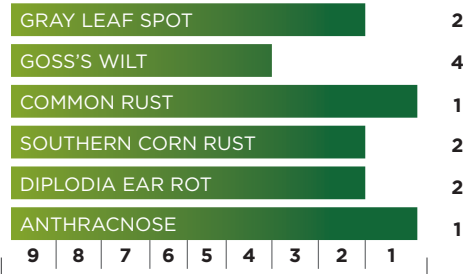
GENERAL CHARACTERISTICS

Maturity (Days)	109
Plant Height	3
Ear Height	2
Ear Type	SF
Root Strength	1
Stalk Strength	2
Plant Canopy	2

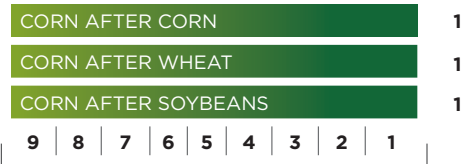
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



O 35-10



NEW

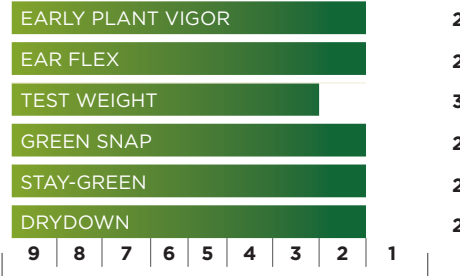
KNOW2GROW™ OBSERVATIONS

- > A new PowerCore® Enlist® hybrid that comes to you as a 110 day
- > Medium statured plant style that is extremely robust with excellent canopy
- > Excellent green snap and Goss's Wilt score
- > Has great stalks and roots with good Stay-Green
- > Early maturity hybrid that provides the full season hybrid yield punch
- > Pair with O 35-12 for an excellent PowerCore® Enlist® line up

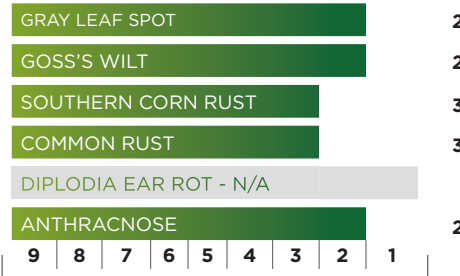
GENERAL CHARACTERISTICS

Maturity (Days)	110
Plant Height	4
Ear Height	3
Ear Type	SF
Root Strength	2
Stalk Strength	1
Plant Canopy	1

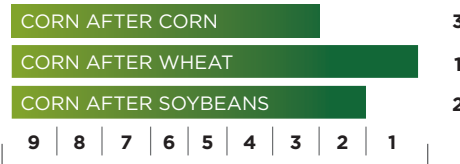
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



O 22-12



O 82-12



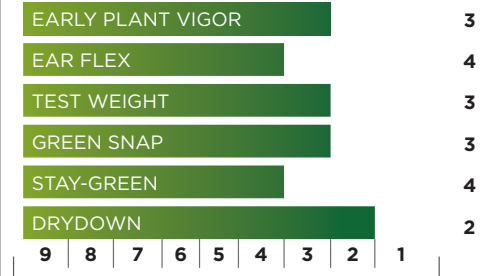
KNOW2GROW™ OBSERVATIONS

- > Great irrigated product for Kansas and Nebraska that gives you the Trecepta trait option
- > Good ear placement for harvest ease
- > Consistent top performer in the high-yielding environments in Know2Grow™ trials
- > Moves south extremely well and handles heat stress
- > Solid Green Snap, Goss's Wilt and Drydown scores
- > Responds extremely well to a fungicide and highly managed acres

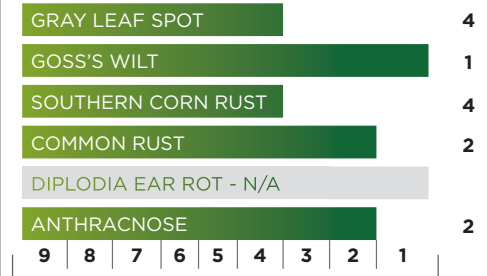
GENERAL CHARACTERISTICS

Maturity (Days)	112
Plant Height	4
Ear Height	3
Ear Type	SD
Root Strength	3
Stalk Strength	2
Plant Canopy	4

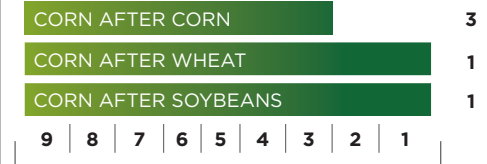
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



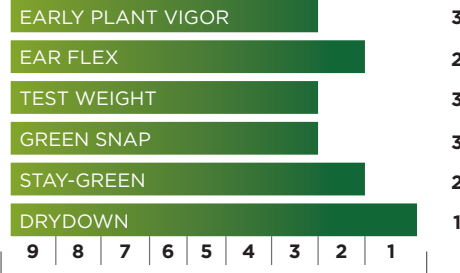
RECOMMENDED YIELD ENVIRONMENTS



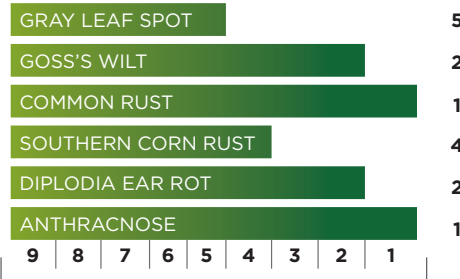
KNOW2GROW™ OBSERVATIONS

- > A new, must-have yield leader for this maturity across-all soil types
- > Solid agronomics and late-season intactness provide a long harvest window
- > Very good drought tolerance
- > Keep an eye on this one in the 2024 K2G Research Plots

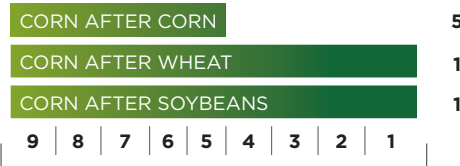
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



GENERAL CHARACTERISTICS

Maturity (Days)	112
Plant Height	4
Ear Height	4
Ear Type	SF
Root Strength	4
Stalk Strength	2
Plant Canopy	2

RECOMMENDED YIELD ENVIRONMENTS

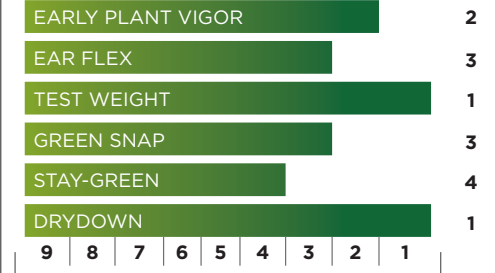


88-12 | SmartStax RIB COMPLETE

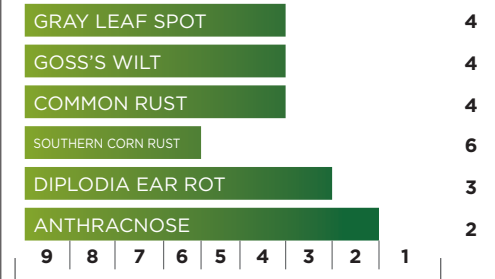
KNOW2GROW™ OBSERVATIONS

- > Semi-flex ear with excellent test weight
- > Responds to higher management
- > We see this hybrid as a broad acre type hybrid that will fit most yield environments
- > Good drought stress tolerance but excellent top-end yield punch

PLANT TRAITS



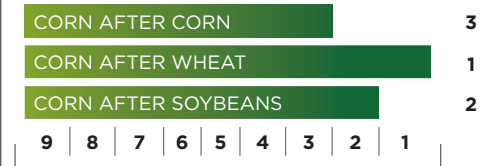
DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity (Days)	112
Plant Height	3
Ear Height	3
Ear Type	SF
Root Strength	2
Stalk Strength	3
Plant Canopy	4

CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



35-12



NEW

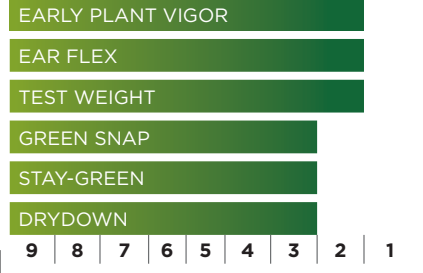
KNOW2GROW™ OBSERVATIONS

- > An exciting new 112 day PowerCore® Enlist® hybrid
- > Very unique leaf style and leaf size that provides tremendous plant canopy
- > Has displayed excellent heat tolerance
- > Was a stand-out hybrid in the 2023 PowerCore® Enlist® master trials in the Medium to High Yielding Environments
- > This is the PowerCore® Hybrid to watch in 2024 Plots.

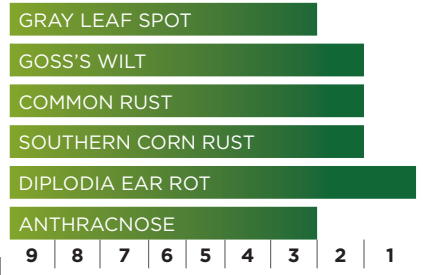
GENERAL CHARACTERISTICS

Maturity (Days)	112
Plant Height	2
Ear Height	3
Ear Type	F
Root Strength	4
Stalk Strength	3
Plant Canopy	3

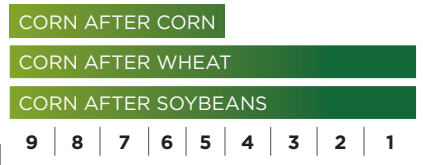
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



20-13



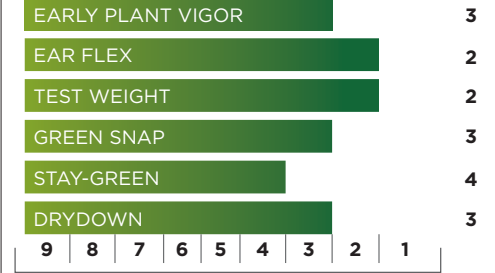
KNOW2GROW™ OBSERVATIONS

- > Racehorse hybrid with high yield potential
- > Excels under highly managed acres
- > Great choice for irrigated or productive river bottoms
- > Has excellent test weight and grain quality
- > Great late season intactness for harvest ease

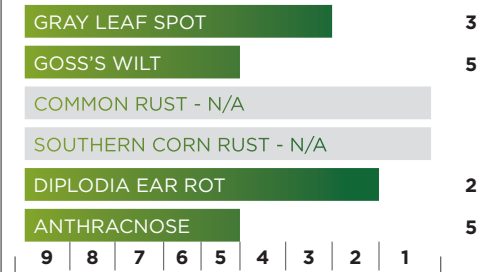
GENERAL CHARACTERISTICS

Maturity (Days)	113
Plant Height	3
Ear Height	3
Ear Type	SF
Root Strength	2
Stalk Strength	3
Plant Canopy	3

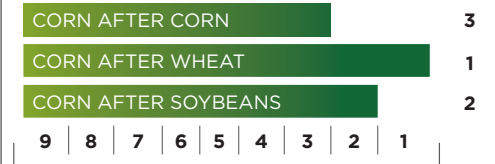
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



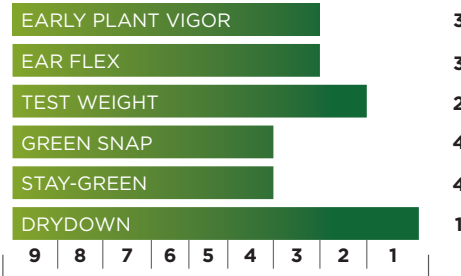
KNOW2GROW™ OBSERVATIONS

- > Robust plant style that will provide quick tremendous canopy
- > A top performing hybrid in those tough yielding environments that gives you the Trecepta trait option
- > This is a broadly adaptable hybrid that works in a wide geography and soil types
- > Provides good ear placement for harvest ease on the upland and terraced ground

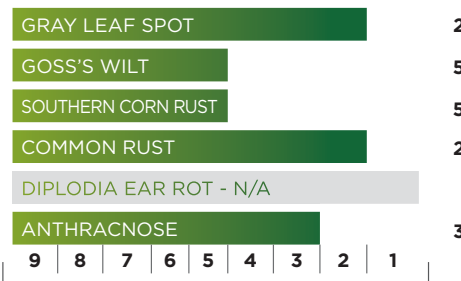
GENERAL CHARACTERISTICS

Maturity (Days)	113
Plant Height	3
Ear Height	2
Ear Type	SD
Root Strength	1
Stalk Strength	3
Plant Canopy	2

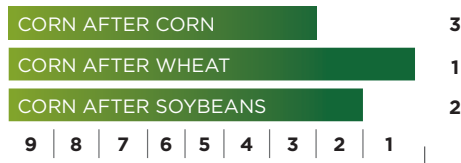
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



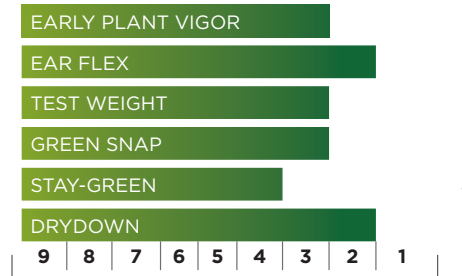
KNOW2GROW™ OBSERVATIONS

- > Tall plant height with medium-high ear placement
- > Semi-flex ear allows this hybrid to thrive at variable plant populations
- > Has been a very consistent top performing line in those Medium Yielding Environments
- > Has shown to have good resistance to Southern Rust

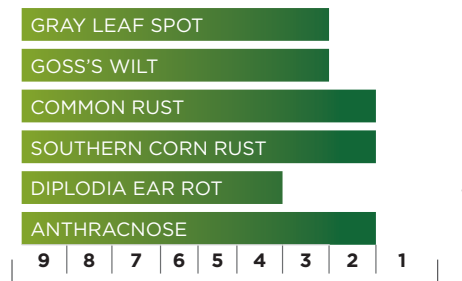
GENERAL CHARACTERISTICS

Maturity (Days)	113
Plant Height	1
Ear Height	3
Ear Type	SF
Root Strength	3
Stalk Strength	2
Plant Canopy	3

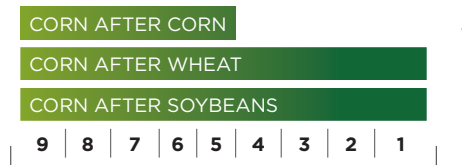
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



21-14



DAIRY READY

KNOW2GROW™ OBSERVATIONS

- > 114 day hybrid that gives you the Powercore trait option
- > Excellent ear flex on a big robust plant style that likes heat and moderate populations
- > Very good disease package, good stalks with average roots
- > Great all around hybrid that is a work horse with great top-end potential
- > Displays excellent plant canopy with high tolerance to Southern Rust
- > Excellent silage product for quality and tonnage

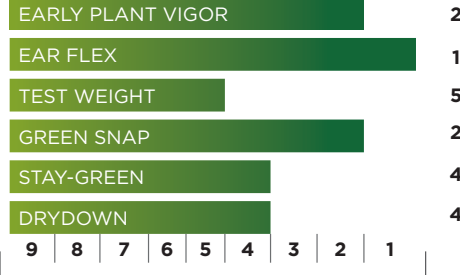
GENERAL CHARACTERISTICS

Maturity (Days)	114
Plant Height	1
Ear Height	1
Ear Type	SF
Root Strength	4
Stalk Strength	2
Plant Canopy	1

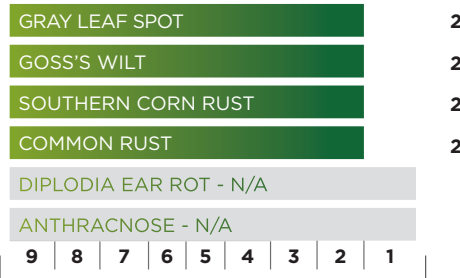
RECOMMENDED YIELD ENVIRONMENTS



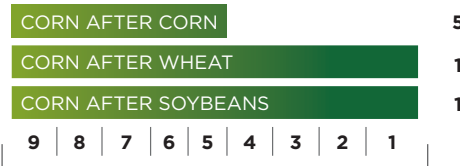
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



24-14



KNOW2GROW™ OBSERVATIONS

- > Good early season vigor that has consistent emergence and early season growth
- > Medium-Tall hybrid with good ear placement
- > Tough hybrid with excellent yield potential for those variable Kansas acres
- > Consistently was a top yielding hybrid in the 2023 K2G research trials in all yielding environments
- > This hybrid has shown an excellent yield response to a fungicide
- > Performs best on those deeper and more productive soils

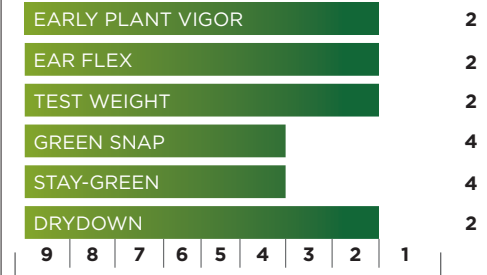
GENERAL CHARACTERISTICS

Maturity (Days)	114
Plant Height	2
Ear Height	3
Ear Type	SF
Root Strength	3
Stalk Strength	2
Plant Canopy	3

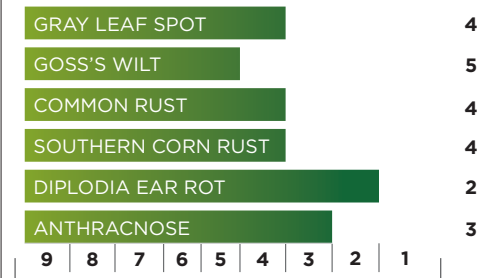
RECOMMENDED YIELD ENVIRONMENTS



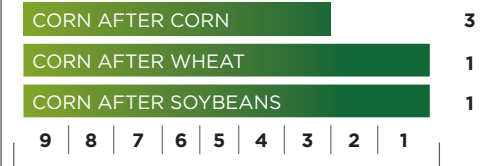
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS





O 28-14

VT Double PRO
RIB COMPLETE

DAIRY READY™

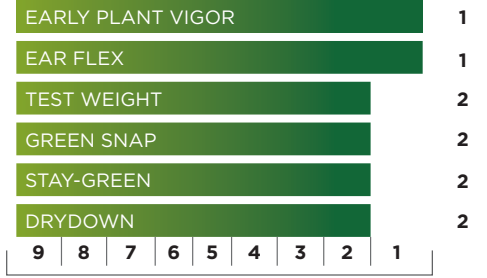
KNOW2GROW™ OBSERVATIONS

- > Has been a dominating hybrid in the Ohlde Know2Grow™ plots across all yield environments
- > Outstanding yield, excellent roots, Stay-Green, and disease package making this hybrid a shining star in our line-up
- > Big robust plant style with outstanding ear flex
- > Excellent choice as a high moisture hybrid

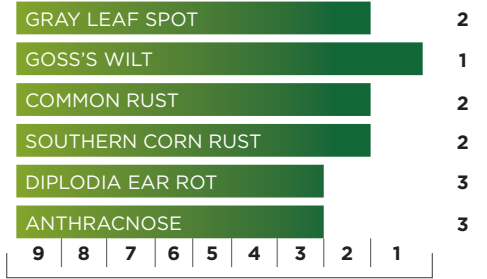
GENERAL CHARACTERISTICS

Maturity (Days)	114
Plant Height	3
Ear Height	3
Ear Type	F
Root Strength	1
Stalk Strength	2
Plant Canopy	2

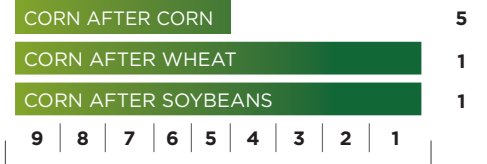
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



29-14



89-14 | SmartStax RIB COMPLETE

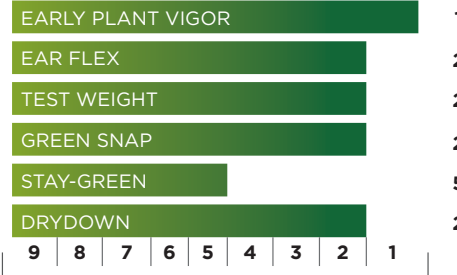
KNOW2GROW™ OBSERVATIONS

- > Quick out of the ground with very good stalks and roots that ensure late season harvest
- > Excellent performance in 160+ dryland and irrigated environments
- > Big flex ears with heavy grain that gives the plant top-end performance in moderate populations
- > Best performance in your loam soil and better yield environments
- > Can handle the heat and drought stress

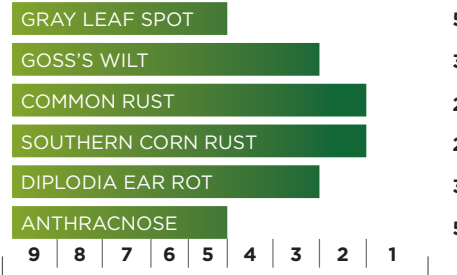
GENERAL CHARACTERISTICS

Maturity (Days)	114
Plant Height	4
Ear Height	4
Ear Type	SF
Root Strength	2
Stalk Strength	2
Plant Canopy	1

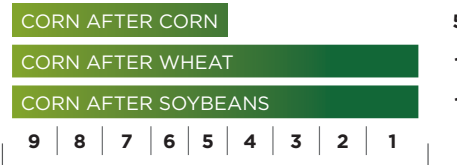
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



24-15



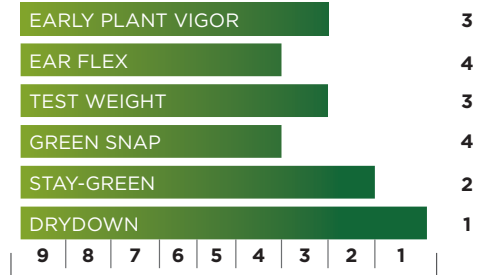
KNOW2GROW™ OBSERVATIONS

- > Tremendous late season appearance and late season stalks for harvest ease
- > Top-end yield potential under irrigated acres
- > #1 in the 2022 and 2023 irrigated Know2Grow™ research trials North of I-70 in the 112-115 day maturity groups
- > Overall this hybrid has a excellent disease package

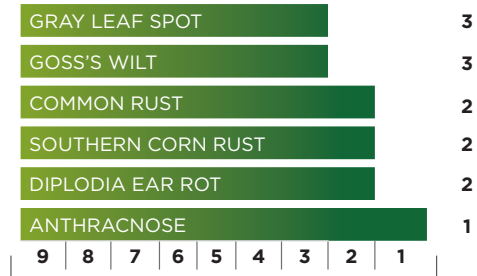
GENERAL CHARACTERISTICS

Maturity (Days)	115
Plant Height	4
Ear Height	4
Ear Type	SD
Root Strength	1
Stalk Strength	2
Plant Canopy	3

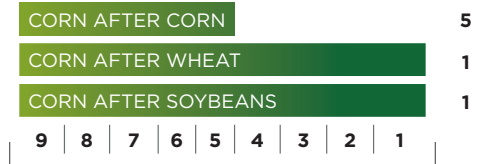
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



25-15

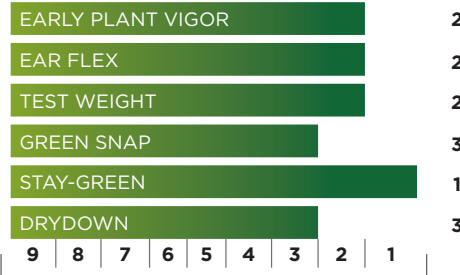


NEW

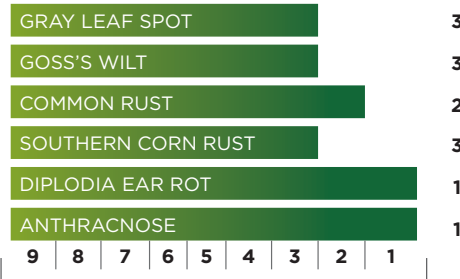
KNOW2GROW™ OBSERVATIONS

- > Excellent drought tolerance hybrid that performed well in those low yielding environments in 2023
- > Great ear flex for moderate to low populations
- > Has shown to have top-end test weight
- > Robust plant style with very good canopy with impressive leaf width that helps shade the ground

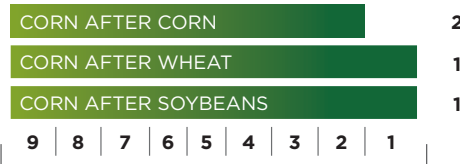
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



GENERAL CHARACTERISTICS

Maturity (Days)	115
Plant Height	2
Ear Height	2
Ear Type	SF
Root Strength	3
Stalk Strength	2
Plant Canopy	3

RECOMMENDED YIELD ENVIRONMENTS



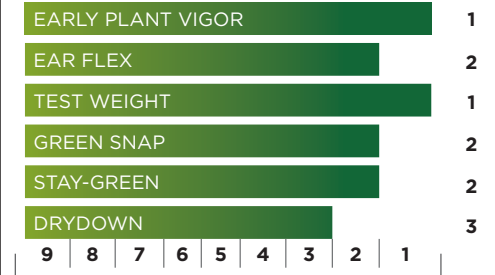
23-16



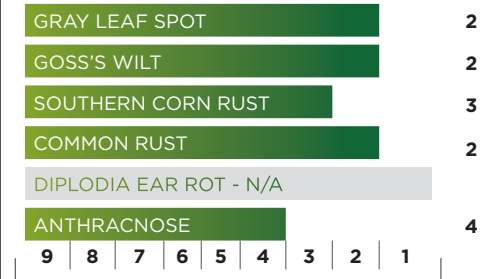
KNOW2GROW™ OBSERVATIONS

- > A full season Viptera® traited hybrid for those tough southern Kansas acres
- > Extremely strong agronomic and disease package
- > Very good stalks and roots to ensure late-season intactness
- > The ear flex you need for moderate populations in tough soils
- > Very good on Green Snap

PLANT TRAITS



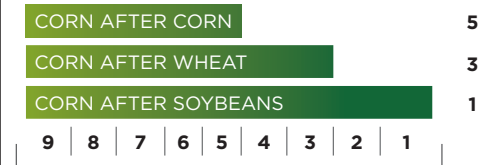
DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity (Days)	116
Plant Height	3
Ear Height	4
Ear Type	SF
Root Strength	2
Stalk Strength	1
Plant Canopy	2

CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



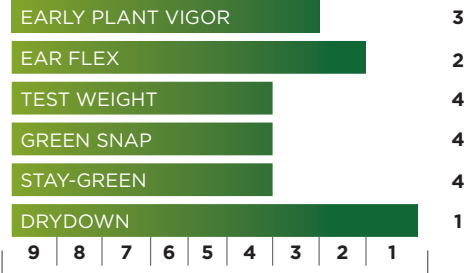
KNOW2GROW™ OBSERVATIONS

- > Large, girthy, flex style ear that responds well to lower populations
- > Big-time yields under higher yielding environments
- > This is a broadly adaptable hybrid that works in a wide geography and soil types
- > Begins pollination late but has great drydown to finish quickly

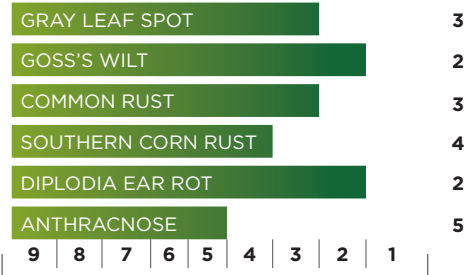
GENERAL CHARACTERISTICS

Maturity (Days)	116
Plant Height	2
Ear Height	3
Ear Type	SF
Root Strength	4
Stalk Strength	2
Plant Canopy	5

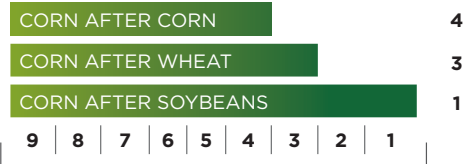
PLANT TRAITS



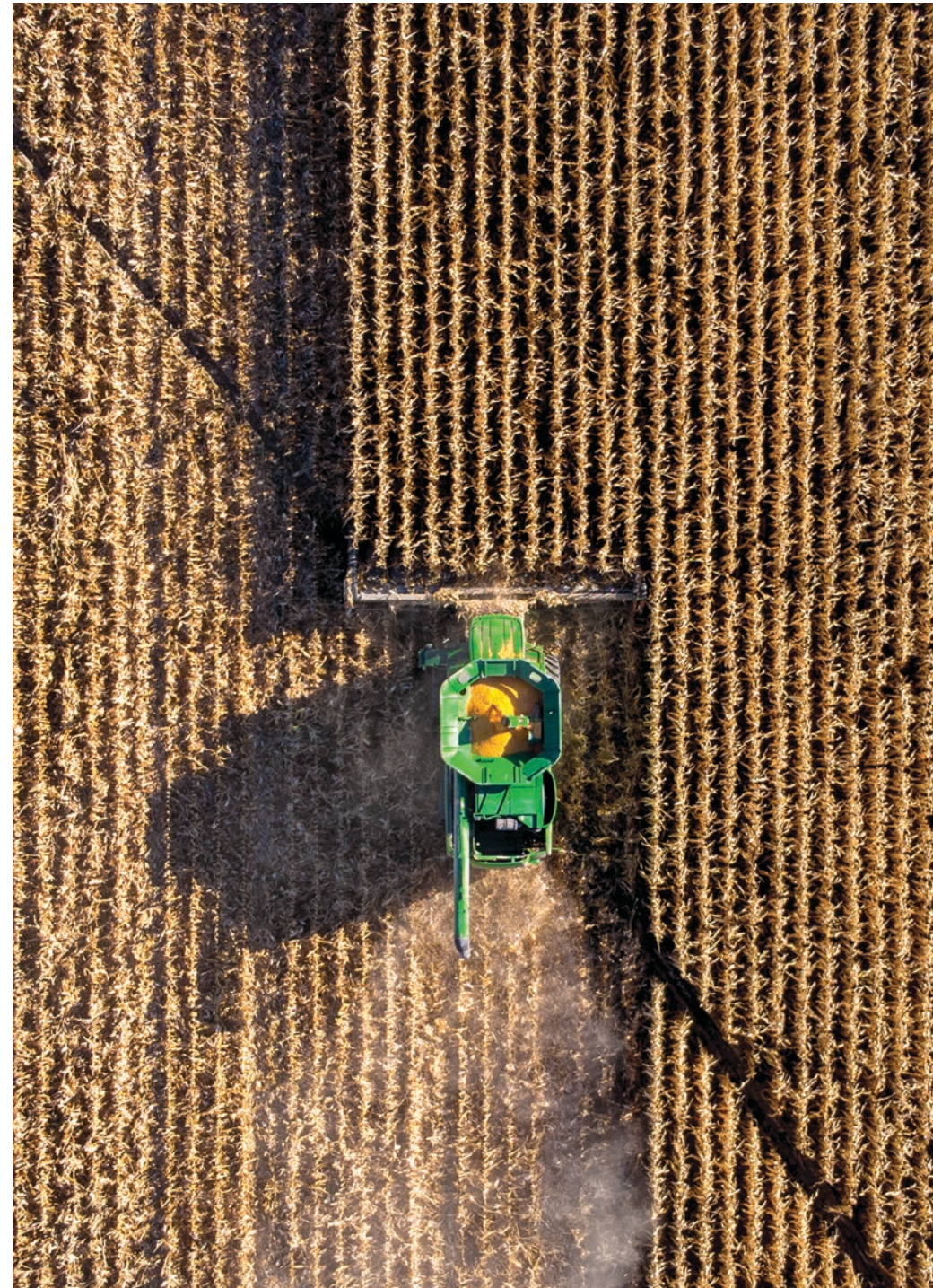
DISEASE TOLERANCE



CROP ROTATIONS



RECOMMENDED YIELD ENVIRONMENTS



KNOW2GROW™ OBSERVATIONS

- > A full season hybrid that has proven to withstand those low-yielding environments
- > Has the yield potential you need for when it rains and toughness when it doesn't
- > Excellent stalks and roots with very good husk coverage
- > Great fit for south of I-70 and into north central Oklahoma

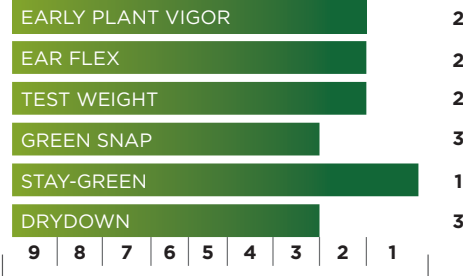
GENERAL CHARACTERISTICS

Maturity (Days)	118
Plant Height	2
Ear Height	2
Ear Type	SF
Root Strength	1
Stalk Strength	2
Plant Canopy	3
Common Rust	3

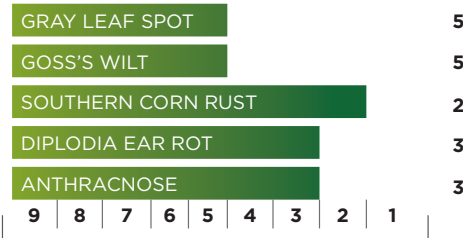
RECOMMENDED YIELD ENVIRONMENTS



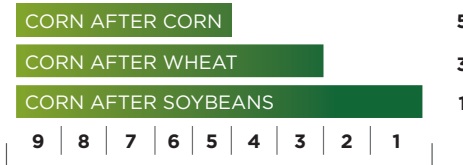
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



KNOW2GROW™ OBSERVATIONS

- > Tall and Robust plant style with high ear placement
- > #1 yielding hybrid in the 2023 K2G high yielding environment trials
- > Best performance when highly managed with fertility and fungicide
- > A standout hybrid among top-end yielders
- > Excellent silage potential in high yielding environments

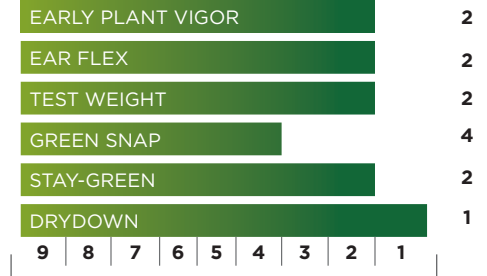
GENERAL CHARACTERISTICS

Maturity (Days)	118
Plant Height	1
Ear Height	1
Ear Type	SF
Root Strength	2
Stalk Strength	2
Plant Canopy	2

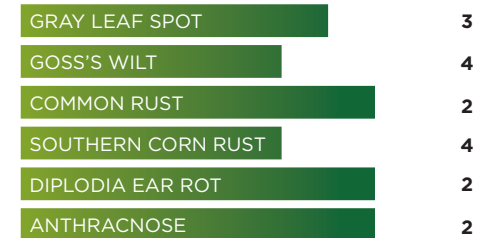
RECOMMENDED YIELD ENVIRONMENTS



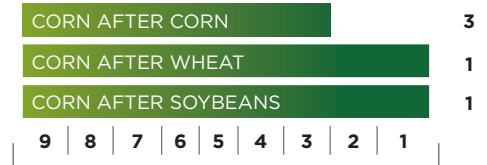
PLANT TRAITS



DISEASE TOLERANCE



CROP ROTATIONS



A combine harvester is shown from a low-angle perspective, moving through a cornfield at dusk. The machine's headlights are on, casting a bright glow on the ground and the corn stalks. The sky is a mix of deep blue and orange, suggesting sunset. In the background, there are dark silhouettes of trees and some distant lights.

“We focus on delivering
soil specific varieties
for the soils in your operation.”



2025 CORN HYBRIDS NOTES



And now let's take a look at our
2025 Soybean Varieties





“We take a hands-on approach to
ensure excellent quality
in every bag of seed we deliver.”

2025 Soil Specific Seed Varieties

OHLDE SOYBEAN CHARACTERISTICS

Variety	Relative Maturity	Technology	Field Emergence	Phytoh. Resist. Gene	Phytoph. Field Tol.	Iron Def. Chlorosis	Sudden Death Syndrome	SCN	Canopy Width	Shattering	Plant Height for Maturity	Standability	Planting Width	Seed Size Range
O 32F2	3.2	XtendFlex	2	NG	5	4	2	R	I	3	M+	1	Narrow	2,600-2,800
O 35F1	3.5	XtendFlex	2	1c	4	5	5	R	B	2	M+	3	All	2,600-2,800
O 36F3s&e	3.6	XtendFlex/STS/Salt Exc	2	3a	4	5	5	R	B	2	M+	3	All	2,400-2,800
O 36F5	3.6	XtendFlex	2	1c	3	5	2	R	B	1	MT	2	All	2,400-2,600
O 37F3	3.7	XtendFlex	1	NG	4	6	3	R	IB	2	MT	5	All	2,600-3,000
O 39F5s&e	3.9	XtendFlex/STS/Salt Exc	1	1c	3	4	5	R	I	2	T	3	Narrow	2,800-3,000
O 40F4s&e	4.0	XtendFlex	2	1c	3	5	3	R	IB	2	MT	3	Narrow	2,500-2,800
O 41F3s&e	4.1	XtendFlex/STS/Salt Exc	2	1a	3	5	3	R	IB	1	MT	5	All	3,000-3,300
O 41F5e	4.1	XtendFlex/Salt Exc	2	1c	4	N/A	3	R	IB	2	MT	3	All	3,000-3,200
O 42F1	4.2	XtendFlex	2	NG	5	N/A	4	R	I	2	M+	4	All	2,900-3,200
O 46F1s&e	4.6	XtendFlex/STS/Salt Exc	2	1c	4	2	2	R	IB	1	T	5	All	2,600-3,000
O 46F3s&e	4.6	XtendFlex/STS/Salt Exc	2	1c	2	2	2	R	IB	3	MT	3	All	2,800-3,000
O 47F5s&e	4.7	XtendFlex/STS /Salt Exc	1	1c	2	5	5	R	IB	2	MT	3	All	2,800-3,000
O 48F3s&e	4.8	XtendFlex/STS/Salt Exc	2	1c	3	5	3	R	IB	1	MT	2	All	2,600-2,800
O 49F4	4.9	XtendFlex	2	1k	2	N/A	3	R	IB	1	M+	2	All	3,000-3,200
2234E	3.4	Enlist E3	1	NG	3	3	2	R	IB	2	MT	3	All	2,500-2,800
2337E	3.7	Enlist E3/STS	2	1k	2	4	3	R	I	2	MT	3	All	2,600-2,900
2438E	3.8	Enlist E3	2	1k	2	5	4	R	IB	2	MT	3	All	2,800-3,000
2538E	3.8	Enlist E3	2	1k	2	4	3	R	IB	2	MT	2	All	2,800-3,100
2239E	3.9	Enlist E3	1	1k	2	3	5	R	IB	2	M+	1	All	2,500-2,900
2539E	4.0	Enlist E3/STS/Salt Exc	2	1c	3	5	5	R	I	2	M+	3	All	2,600-2,800
2042E	4.2	Enlist E3/STS	2	NG	3	4	5	R	IB	1	M+	2	All	2,800-3,100
2342E	4.2	Enlist E3	1	NG	3	4	5	R	IB	2	M+	3	All	2,800-3,000
2443E	4.3	Enlist E3/STS	1	1k	3	N/A	3	R	IB	1	MT	3	All	2,800-3,100
2146E	4.6	Enlist E3/STS/Salt Exc	2	1k	4	2	N/A	R	IB	2	MT	3	All	2,600-2,900
2546E	4.6	Enlist E3/STS		NG	5	N/A	3	R	IB	1	MT	2	All	2,700-2,900
2249E	4.9	Enlist E3/STS/Salt Exc	1	NG	4	N/A	4	R	IB	2	MT	3	All	2,800-3,100

OHLDE NUMBERING SYSTEM (EXAMPLE)



PLANT STYLE:

N = Narrow
I = Intermediate
B = Bush

PLANT HEIGHT:

M = Medium
MT = Medium Tall
T = Tall

TECHNOLOGY:

E = Enlist E3
F = XtendFlex®
Excluder = Salt Excluder
STS = Sulfonylurea Tolerant Soybean

SCN Tolerance
R = Resistant
MR = Moderately Resistant

SOYBEANS

RATINGS

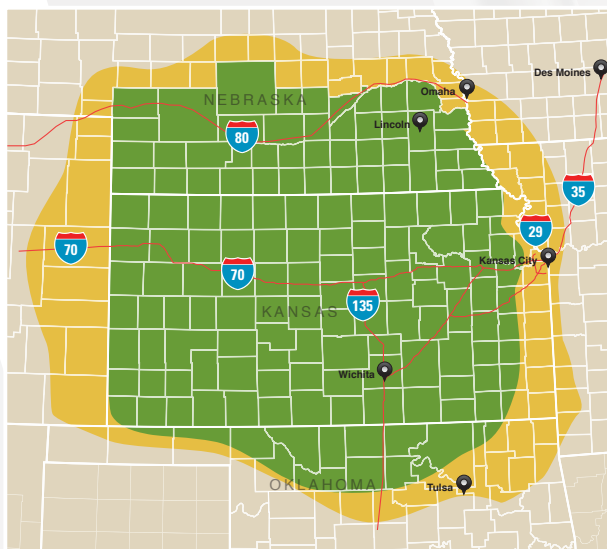
9	8	7	6	5	4	3	2	1
---	---	---	---	---	---	---	---	---

9 = POOR 7 = BELOW AVG 5 = AVG 3 = GOOD 1 = EXCELLENT

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

©2024 Ohlde Seed Farms

GROWING REGION



Seeds containing the PowerCore[®] Enlist[®], PowerCore[®] Enlist[®] Refuge Advanced[®], and Enlist[®] Corn - REFUGE 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, 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 B.t. corn technologies, growers planting B.t. 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 B.t. technology, including refuge examples and important information on the use of insecticides on refuge and B.t. 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/espp/, call 1-844-447-3813, or email ESPP@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. Liberty[®], 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. B.t. 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, L.L.C.

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

[™] [®] Trademarks of Corteva Agriscience and its affiliated companies.





THE ENLIST™ WEED CONTROL SYSTEM FROM OHLDE SEED

Throughout our large territory, Ohlde Seed Farms has built a reputation on having the latest genetics and trait technologies available to their valued customers. The Enlist™ weed control system through the Field Forward™ program for Enlist soybeans is no exception. We have a full lineup of Enlist varieties that give producers another solid option when it comes to a comprehensive weed control program.





XTENDFLEX[®] SOYBEANS

YIELD. WEED CONTROL. FLEXIBILITY.

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



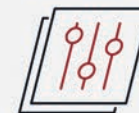
Built on the proven performance of the high-yielding Roundup Ready 2 Xtend[®] soybeans for **outstanding agronomic performance.**

WEED CONTROL



Dicamba, glyphosate and glufosinate tolerance gives you control over 337 weeds¹ and up to 14 days of soil activity on certain small-seeded broadleaf weeds from XtendiMax[®] herbicide with VaporGrip[®] Technology, a restricted use pesticide.²

FLEXIBILITY



Choose the weed management strategy that suits you with **triple herbicide tolerance**, providing you with choice and flexibility in controlling tough weeds.

See the latest at RoundupReadyXtend.com/Results

¹ Based on approved EPA herbicide labels for the herbicides recommended for use in each system as of 10/28/2020.

² Results may vary, depending on rainfall and soil type. Always use dicamba with residual herbicides in pre-emergence and postemergence applications that have different, effective sites of action, along with other Diversified Weed Management Practices.

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.

XtendiMax[®] herbicide with VaporGrip[®] Technology is part of the Roundup Ready[®] Xtend Crop System, is a restricted use pesticide and must be used with VaporGrip[®] Xtra Agent (or an equivalent vapor reducing agent). For approved tank-mix products (including VRAs and DRAs), nozzles and other important label information visit XtendiMaxApplicationRequirements.com

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, 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 Roundup Ready² Xtend[®] soybeans or products with XtendFlex[®] Technology.

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.

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.

XtendiMax[®] is a restricted use pesticide. Not all products are registered in all states and may be subject to use restrictions. The distribution, sale, or use of an unregistered pesticide is a violation of federal and/or state law and is strictly prohibited. Check with your local dealer or representative for the product registration status in your state. Bayer, Bayer Cross, Roundup Ready 2 Xtend[®], Roundup Ready 2 Yield[®], Roundup Ready[®], VaporGrip[®], XtendFlex[®] and XtendiMax[®] are registered trademarks of Bayer Group. LibertyLink[®] and the Water Droplet Design[®] is a trademark of BASF Corporation. All other trademarks are the property of their respective owners. For additional product information call toll-free 1-866-99-BAYER (1-866-992-2937) or visit our website at www.BayerCropScience.us. Bayer CropScience LP, 800 North Lindbergh Boulevard, St. Louis, MO 63167. ©2020 Bayer Group. All rights reserved.



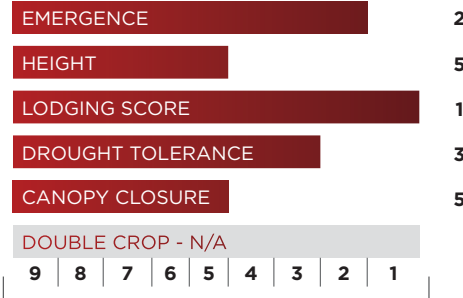
O 32F2

Rel. Maturity: 3.2

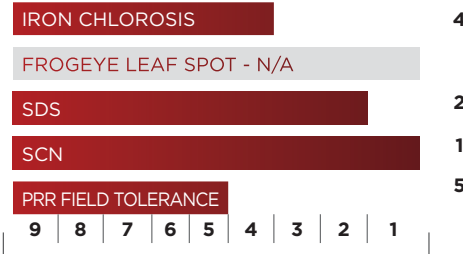
Know2Grow™ OBSERVATIONS

- › Excellent emergence and standability with a medium stature plant type
- › Great on Sudden Death Syndrome
- › Very consistent top performing line

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity **3.2**
 Plant Height **Medium Plus**
 Canopy Type **Intermediate**
 Salt Tolerance **Includer**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



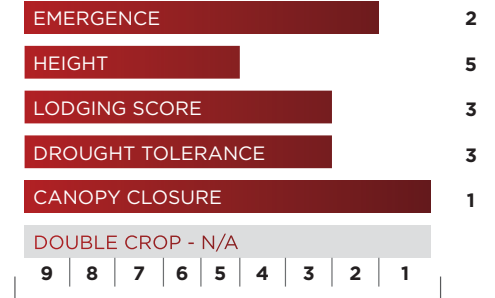
O 35F1

Rel. Maturity: 3.5

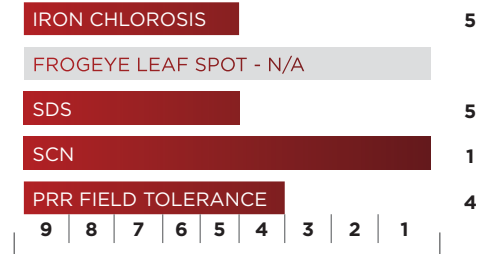
Know2Grow™ OBSERVATIONS

- › Exceptional early season growth and appearance
- › Medium Plus plant height with very good standability
- › Displays exceptional lateral branching and will be quick to canopy to help shade out those weeds
- › Top-end yield potential and a solid disease package makes this a great fit for those high-yield environments
- › Continues to be that consistent performing line and provides harvest ease

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity **3.5**
 Plant Height **Medium Plus**
 Canopy Type **Bush**
 Salt Tolerance **Includer**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



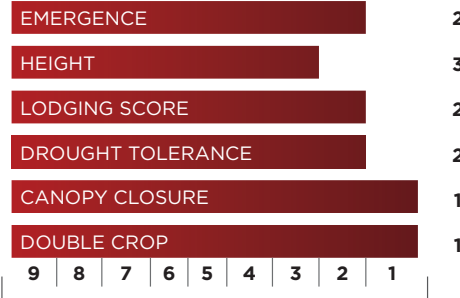
36F3s&e

Rel. Maturity: 3.6

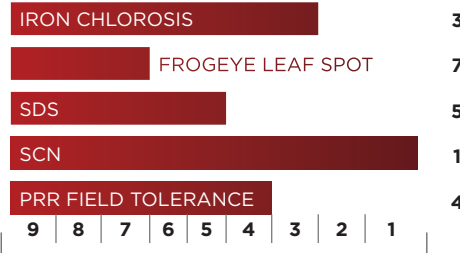
Know2Grow™ OBSERVATIONS

- Robust plant style that will provide excellent canopy to help shade out weeds
- Medium-Tall plant height with very good standability for those high production acres
- Salt Excluder for those chloride sensitive acres and is stacked with STS
- Has shown to have a great yield response to a fungicide application

PLANT TRAITS



DISEASE TOLERANCE



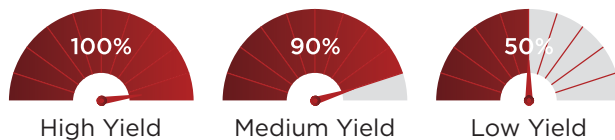
GENERAL CHARACTERISTICS

Maturity **3.6**
 Plant Height **Medium-Tall**
 Canopy Type **Bush**
 Salt Tolerance **Excluder**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



36F5

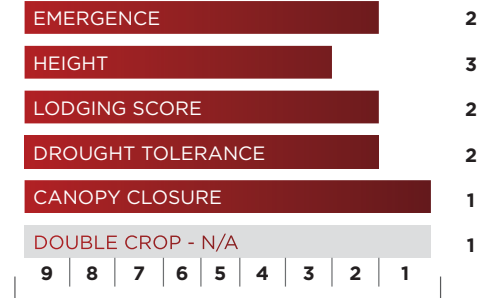
Rel. Maturity: 3.6

NEW

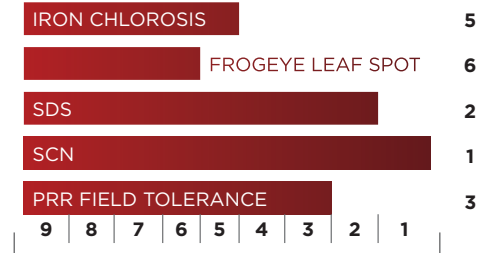
Know2Grow™ OBSERVATIONS

- Medium-Tall plant height with excellent plant width that will be quick to canopy
- Was the top yielder in 2023 K2G irrigated trials in the 3.0-3.8 maturity range
- Provides very good standability
- Has a great SDS score

PLANT TRAITS



DISEASE TOLERANCE



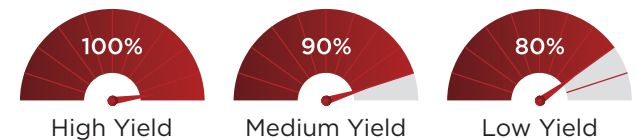
GENERAL CHARACTERISTICS

Maturity **3.6**
 Plant Height **Medium-Tall**
 Canopy Type **Bush**
 Salt Tolerance **Includer**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



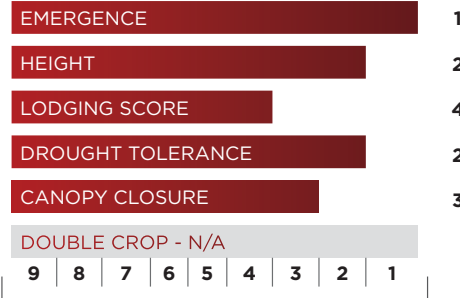
37F3

Rel. Maturity: 3.7

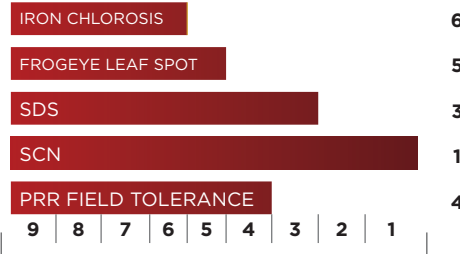
Know2Grow™ OBSERVATIONS

- Medium-Tall plant height that is robust and provides good canopy
- Outstanding seedling vigor that will provide quick and strong field emergence
- Excellent yield potential bean that has performed best north of I-70
- Very good on Sudden Death Syndrome

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity **3.7**
 Plant Height **Medium-Tall**
 Canopy Type **Intermediate Bush**
 Salt Tolerance **Includer**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



39F5s&e

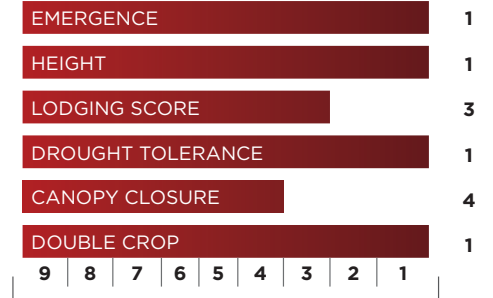
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NEW

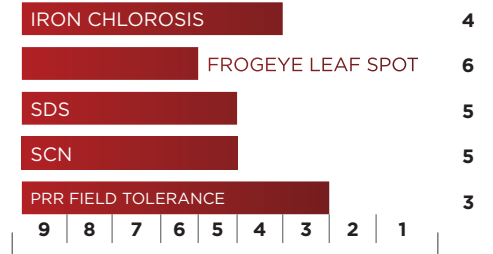
Know2Grow™ OBSERVATIONS

- Excellent early season growth line
- Very good plant canopy that would help shade out weeds in 30" rows
- Is a Salt Excluder and is stacked with STS
- Proved to be a tough line in 2023 for those marginal acres

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity **3.9**
 Plant Height **Tall**
 Canopy Type **Intermediate**
 Salt Tolerance **Excluder**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



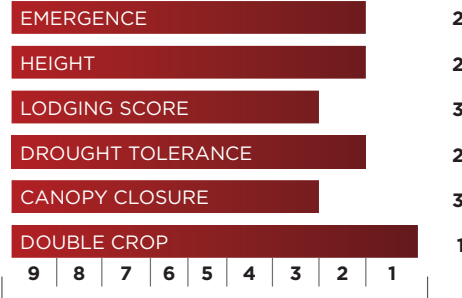
40F4s&e

Rel. Maturity: 4.0

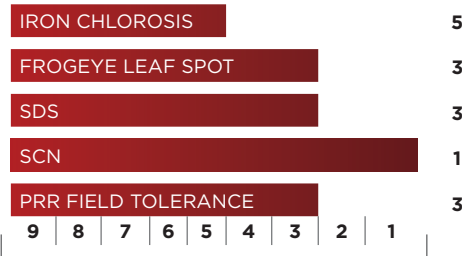
Know2Grow™ OBSERVATIONS

- > A 4.0 maturity line that is a Salt Excluder and stacked with STS
- > Medium-Tall plant height that favors narrow rows
- > Excellent yield data in 2023 on those better producing soil types
- > Top of line disease package helps contribute to 40F4's yield
- > Good scores on SDS, SCN, Frogeye, and PRR

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity **4.0**
 Plant Height **Medium-Tall**
 Canopy Type **Intermediate Bush**
 Salt Tolerance **Excluder**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



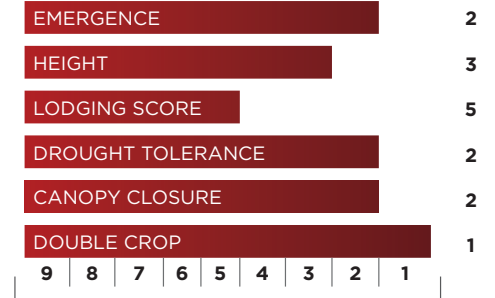
41F3s&e

Rel. Maturity: 4.1

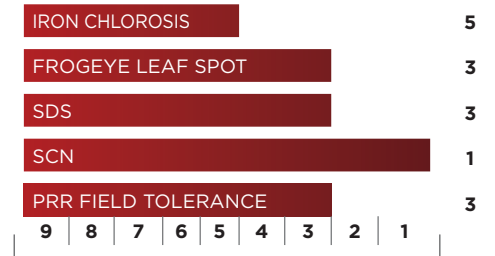
Know2Grow™ OBSERVATIONS

- > Medium-Tall plant height that provides very good canopy
- > Shows good resistance to SDS, SCN, PRR, Frogeye and Southern Stem Canker
- > Consistent performing line with attractive fall appearance
- > Is a Salt Excluder and stacked with STS
- > Tough acre line that also has great yield potential for variable KS acres

PLANT TRAITS



DISEASE TOLERANCE



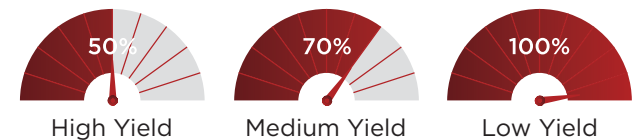
GENERAL CHARACTERISTICS

Maturity **4.1**
 Plant Height **Medium-Tall**
 Canopy Type **Intermediate Bush**
 Salt Tolerance **Excluder**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



O 41F5e

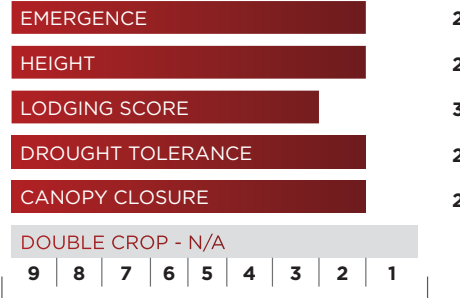
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NEW

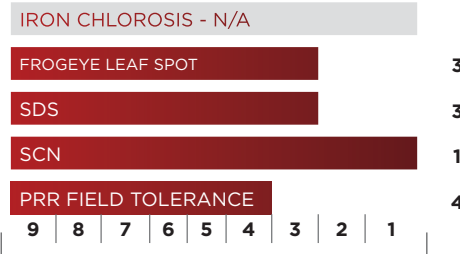
Know2Grow™ OBSERVATIONS

- > A robust and unique plant style that will provide excellent canopy
- > Is a salt excluder and has a good SDS score
- > Resistant to Brown Stem Rot, Stem Canker, and has the Rps1c PRR gene

PLANT TRAITS



DISEASE TOLERANCE



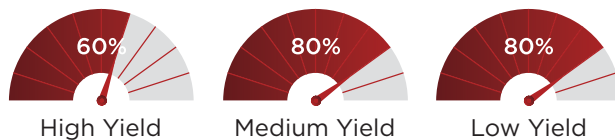
GENERAL CHARACTERISTICS

Maturity	4.1
Plant Height	Medium-Tall
Canopy Type	Bush
Salt Tolerance	Excluder
Soil Type	All

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



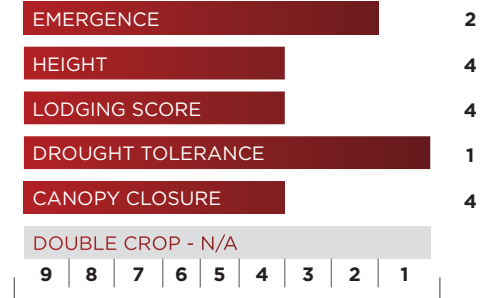
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Rel. Maturity: 4.2

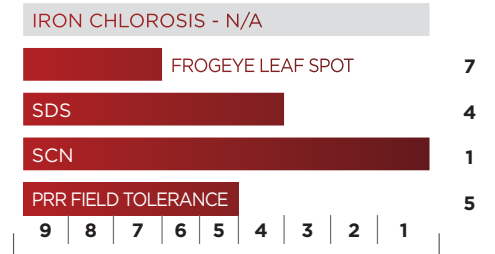
Know2Grow™ OBSERVATIONS

- > Consistent performing line across all soil types in 2020, 2021, 2022 and 2023
- > Medium-Tall plant height with a medium canopy
- > Displays excellent tolerance to heat and drought stress
- > This is a go-to line for those Kansas dryland acres

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity	4.2
Plant Height	Medium Plus
Canopy Type	Intermediate
Salt Tolerance	Includer
Soil Type	All

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



O 45F5s&e

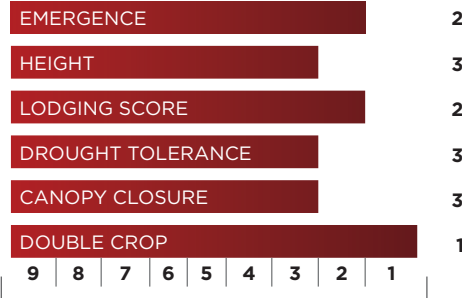
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NEW

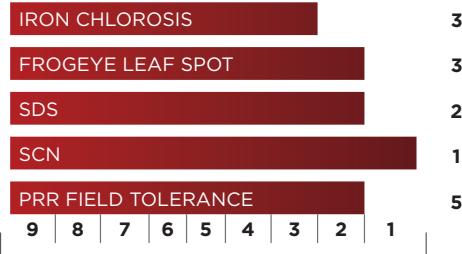
Know2Grow™ OBSERVATIONS

- › Medium to medium-tall plant height with average canopy
- › Consistent high yielding line on irrigated and bottom ground acres
- › Is a Salt Excluder and is a great choice for those high salt situations
- › Also stacked with STS for those irrigated double crop acres

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity **4.5**
 Plant Height **Medium-Tall**
 Canopy Type **Intermediate Bush**
 Salt Tolerance **Excluder**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



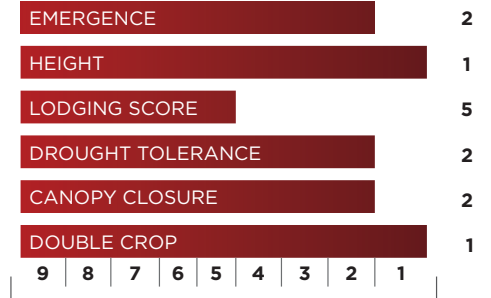
O 46F1s&e

Rel. Maturity: 4.6

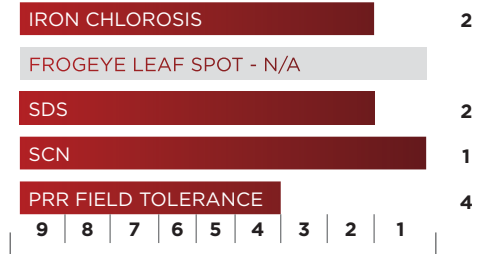
Know2Grow™ OBSERVATIONS

- › Elite genetics have dominated data vs the best RR2 Xtend & XF's in the marketplace
- › Top-of-the-line disease package and is a salt excluder for those high pH situations
- › Has STS and is a great double crop option
- › Excels in those medium to low yielding environments
- › This is the bean to have on your farm

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity **4.6**
 Plant Height **Tall**
 Canopy Type **Intermediate Bush**
 Salt Tolerance **Excluder**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



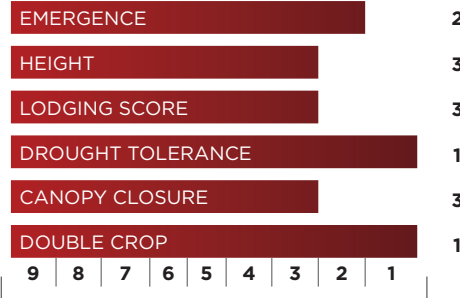
46F3s&e

Rel. Maturity: 4.6

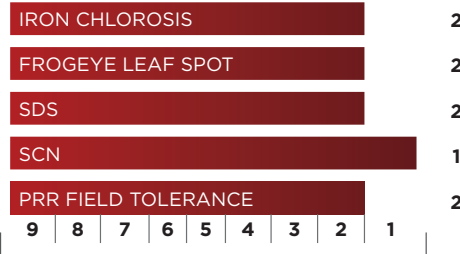
Know2Grow™ OBSERVATIONS

- Medium to Medium-Tall plant height with a desirable crop canopy
- Extremely Tough XF line that is a perfect fit for tough acres in South Central KS
- Moves south extremely well keeping its plant height
- Is stacked with STS and is a Salt Excluder

PLANT TRAITS



DISEASE TOLERANCE



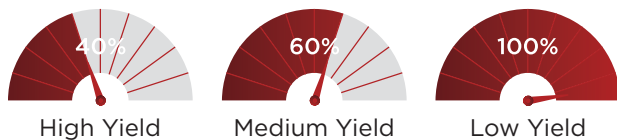
GENERAL CHARACTERISTICS

Maturity **4.6**
 Plant Height **Medium-Tall**
 Canopy Type **Intermediate Bush**
 Salt Tolerance **Excluder**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



47F5s&e

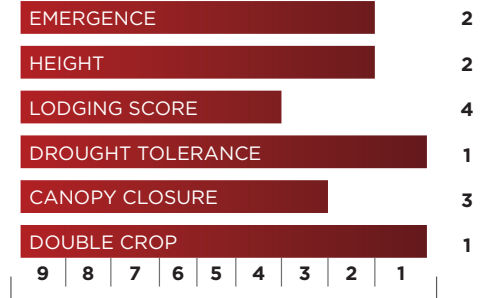
Rel. Maturity: 4.7

NEW

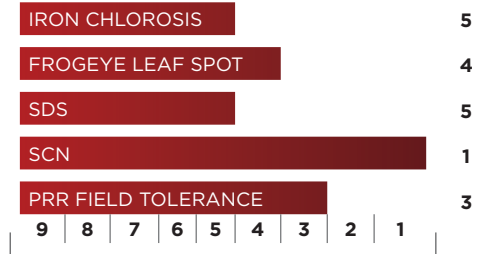
Know2Grow™ OBSERVATIONS

- A new must-have 4.7 maturity
- Medium-Tall to Tall plant height with a average plant canopy
- This is a tough acre line that also has the top end yield potential you want
- Provides STS for double crop and is also a salt excluder
- This is one to watch in the 2024 K2G Research Trials

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity **4.7**
 Plant Height **Medium-Tall**
 Canopy Type **Intermediate**
 Salt Tolerance **Excluder**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



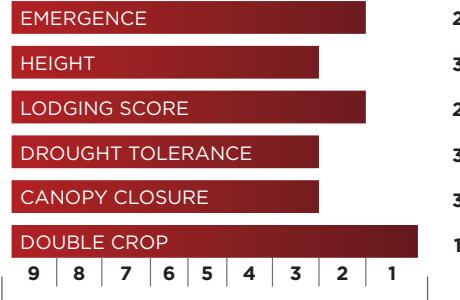
48F3s&e

Rel. Maturity: 4.8

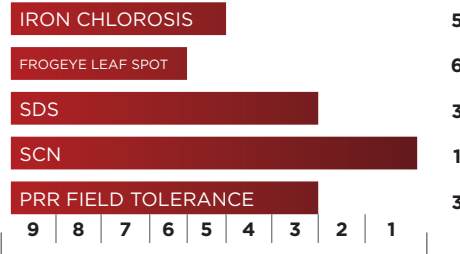
Know2Grow™ OBSERVATIONS

- › Medium-Tall plant height with excellent standability
- › Intermediate bush canopy soybean that could favor narrow rows
- › Is a Salt Excluder and is stacked with STS
- › Provides an outstanding agronomic disease package

PLANT TRAITS



DISEASE TOLERANCE



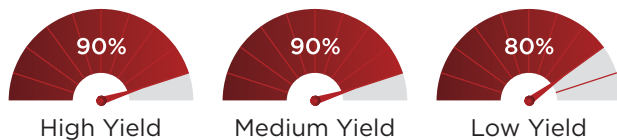
GENERAL CHARACTERISTICS

Maturity **4.8**
 Plant Height **Medium-Tall**
 Canopy Type **Intermediate Bush**
 Salt Tolerance **Excluder**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



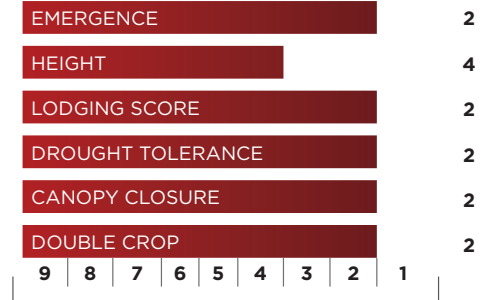
49F4

Rel. Maturity: 4.9

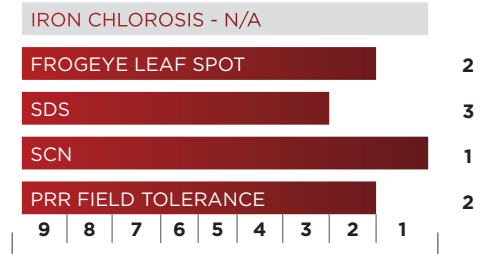
Know2Grow™ OBSERVATIONS

- › Medium Plus plant height with good plant standability
- › Very good on Frogeye and SDS
- › Consistent performing line with attractive fall appearance

PLANT TRAITS



DISEASE TOLERANCE



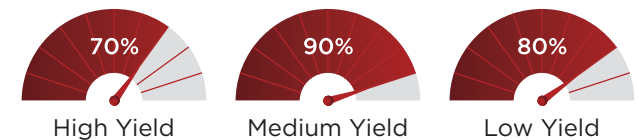
GENERAL CHARACTERISTICS

Maturity **4.9**
 Plant Height **Medium Plus**
 Canopy Type **Intermediate Bush**
 Salt Tolerance **Includer**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS







ENLIST® WEED CONTROL SYSTEM— PROVEN CONTROL OF TOUGH WEEDS

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 on Enlist® crops.

SOYBEANS 2,4-D choline | Glyphosate | Glufosinate

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



- Convenient proprietary blend of 2,4-D choline and glyphosate
- The two sites 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 Liberty® herbicide and other qualified tank-mix products, allowing for a customized weed control program to fit each farm

On-Target Application

- 90% less drift than traditional 2,4-D
- 96% less volatile than 2,4-D ester

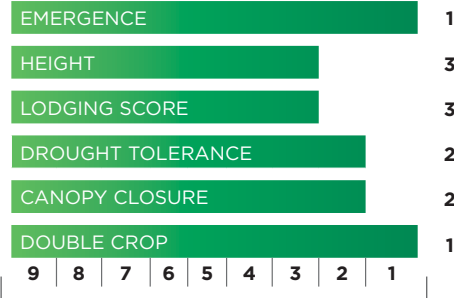
2234E

Rel. Maturity: 3.4

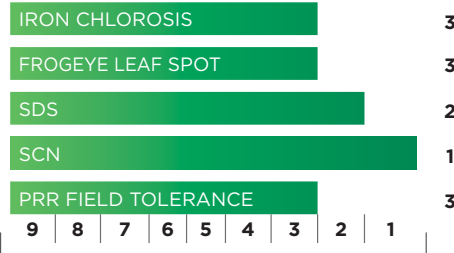
Know2Grow™ OBSERVATIONS

- > Easy button variety that has the guts for those tough acres and has great yield potential
- > Great choice for a mid Group 3 maturity E3 line
- > Medium-Tall plant height with excellent canopy

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity **3.4**
 Plant Height **Medium-Tall**
 Canopy Type **Intermediate Bush**
 Salt Tolerance **Includer**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



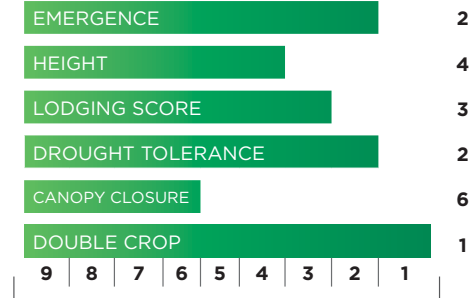
2337E

Rel. Maturity: 3.7

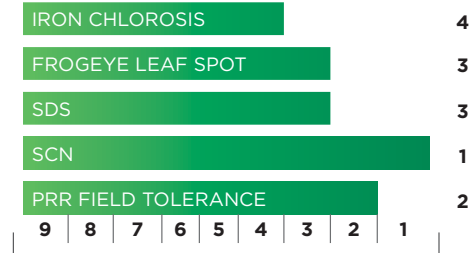
Know2Grow™ OBSERVATIONS

- > Medium-Tall plant height
- > Narrow plant structure that could favor narrow rows
- > Good tolerance to SDS
- > Is stacked with STS
- > Has top-end yield potential

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity **3.7**
 Plant Height **Medium-Tall**
 Canopy Type **Intermediate**
 Salt Tolerance **Includer**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



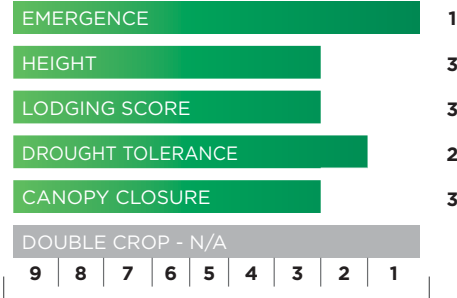
2438E

Rel. Maturity: 3.8

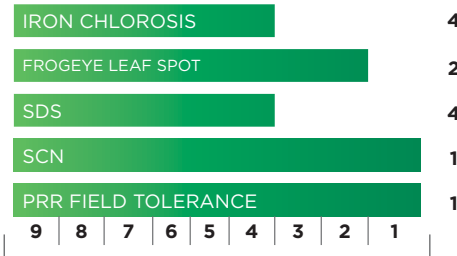
Know2Grow™ OBSERVATIONS

- › Strong early season emergence and strong stress tolerant line
- › Medium to Medium-Tall plant height with average plant canopy
- › Yield, plant style and defensive package to cover all acres

PLANT TRAITS



DISEASE TOLERANCE



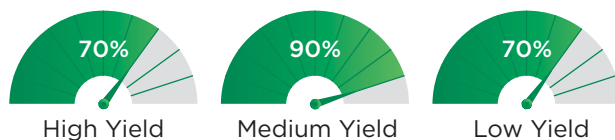
GENERAL CHARACTERISTICS

Maturity **3.8**
 Plant Height **Medium-Tall**
 Canopy Type **Intermediate**
 Salt Tolerance **Includer**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



2538E

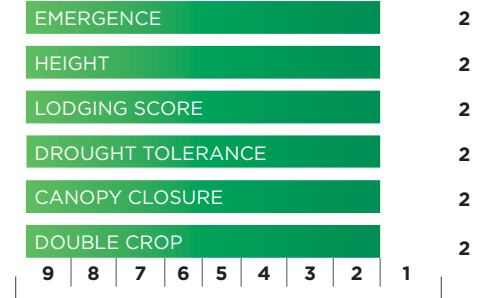
Rel. Maturity: 3.8

NEW

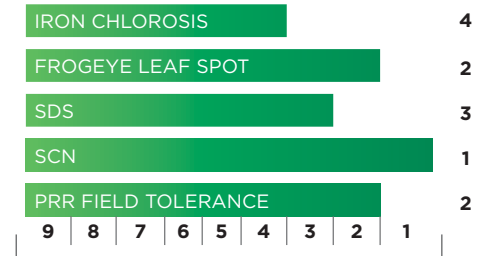
Know2Grow™ OBSERVATIONS

- › Exceptional early season growth that is aggressive out of the ground
- › A very prolific plant style with a Medium-Tall plant height
- › Provides very good plant canopy

PLANT TRAITS



DISEASE TOLERANCE



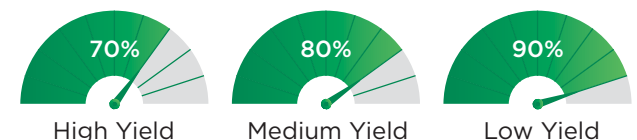
GENERAL CHARACTERISTICS

Maturity **3.8**
 Plant Height **Medium-Tall**
 Canopy Type **Intermediate Bush**
 Salt Tolerance **Includer**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



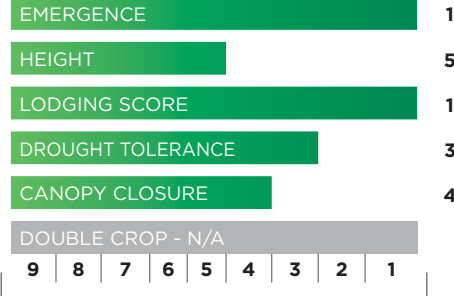
2239E

Rel. Maturity: 3.9

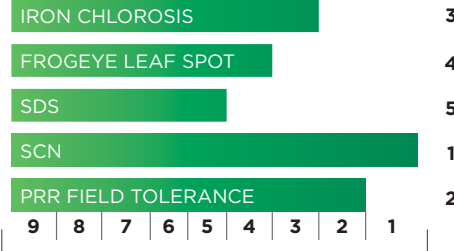
Know2Grow™ OBSERVATIONS

- > A 3.9 maturity bean that gives you top-notch yield potential and standability
- > Top performer in the high production environments in K2G research trials
- > Intermediate canopy that would favor narrow rows
- > This is a must have bean on those irrigated acres

PLANT TRAITS



DISEASE TOLERANCE



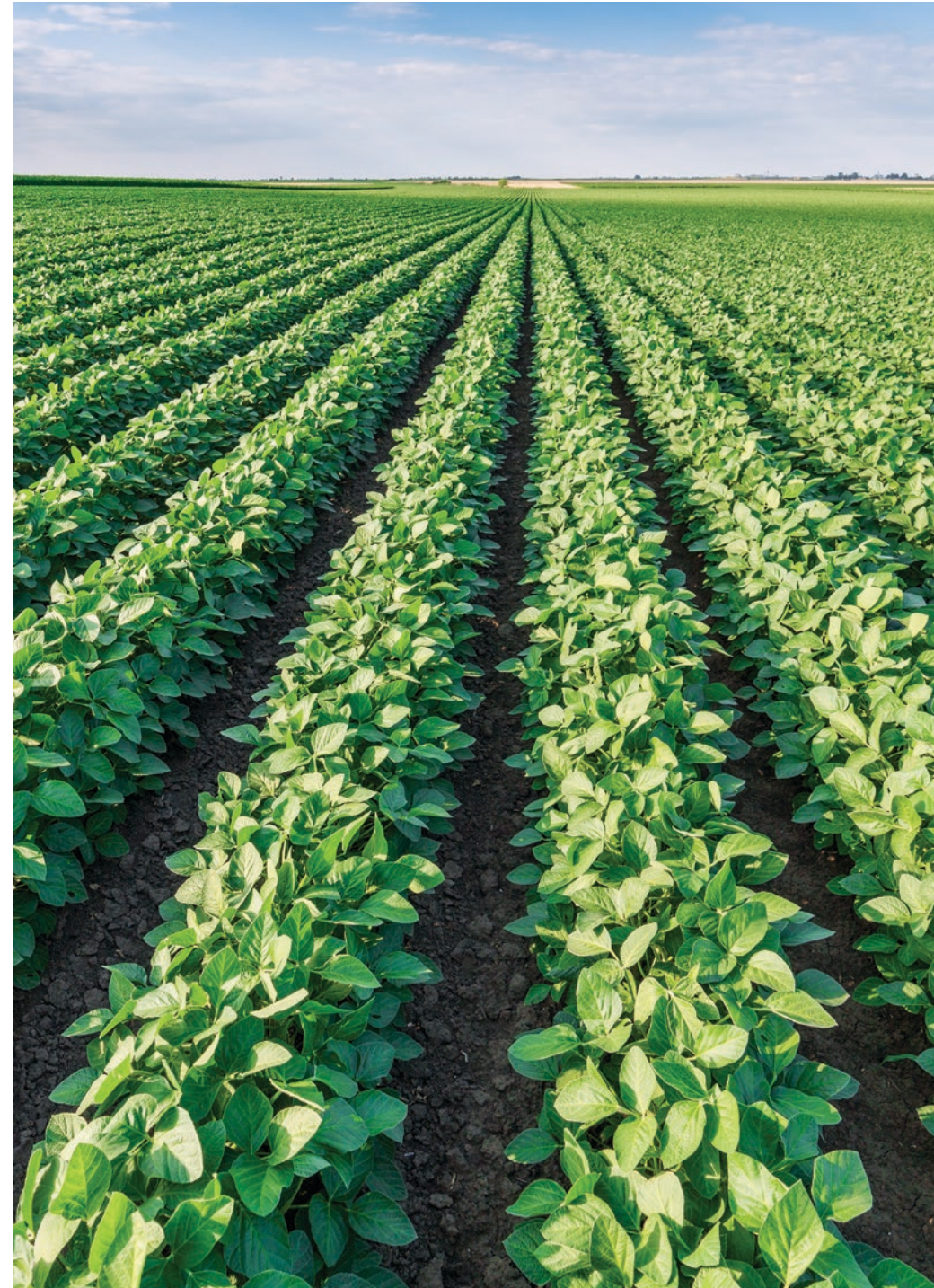
GENERAL CHARACTERISTICS

Maturity	3.9
Plant Height	Medium Plus
Canopy Type	Intermediate Bush
Salt Tolerance	Includer
Soil Type	All

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



2539E

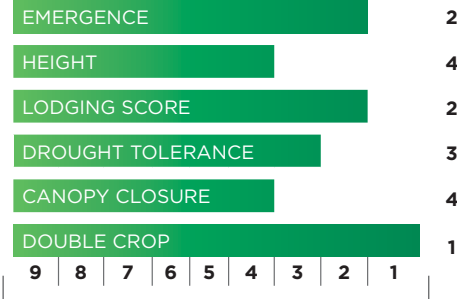
Rel. Maturity: 3.9

NEW

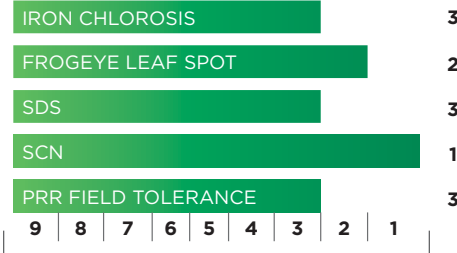
Know2Grow™ OBSERVATIONS

- › New 3.9 maturity line that had excellent yield data in the 2023 K2G master trials
- › Medium Plus plant height with great early season emergence
- › Consistent looking line with top-end yield potential
- › Is a Salt Excluder and is stacked with STS
- › This is one to watch in the 2024 Know2Grow™ high yielding trials

PLANT TRAITS



DISEASE TOLERANCE



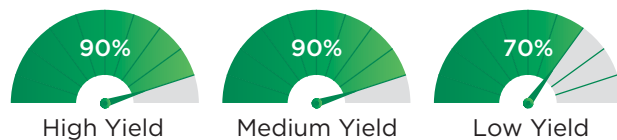
GENERAL CHARACTERISTICS

Maturity **3.9**
 Plant Height **Medium Plus**
 Canopy Type **Intermediate Bush**
 Salt Tolerance **Excluder**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



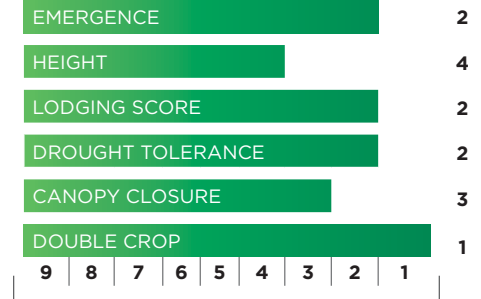
2042E

Rel. Maturity: 4.2

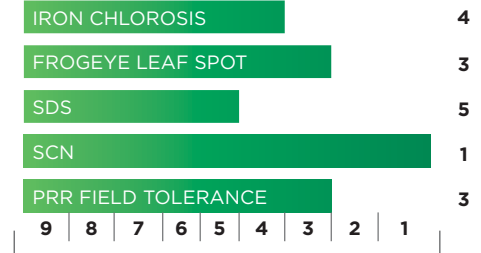
Know2Grow™ OBSERVATIONS

- › Excellent yield potential and brings good yield stability for tough acres
- › Works very well north to south
- › Medium plant height stacked with STS
- › Has shown very good standability

PLANT TRAITS



DISEASE TOLERANCE



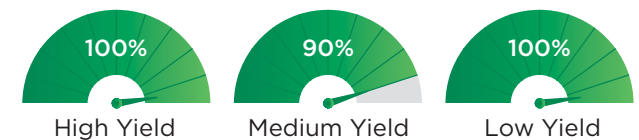
GENERAL CHARACTERISTICS

Maturity **4.2**
 Plant Height **Medium Plus**
 Canopy Type **Intermediate Bush**
 Salt Tolerance **Includer**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



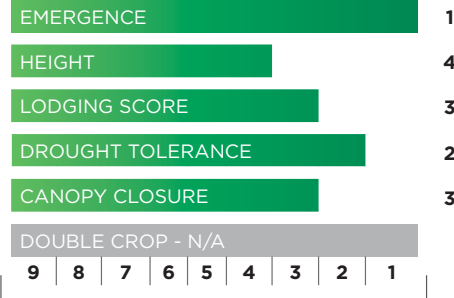
2342E

Rel. Maturity: 4.2

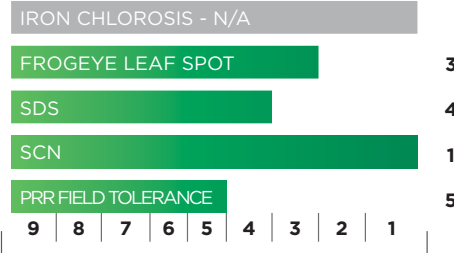
Know2Grow™ OBSERVATIONS

- › Medium Plus plant height with exceptional plant width to help shade out weeds
- › Provides strong early season plant emergence and a beautiful fall appearance
- › Plant on your hills or your bottoms, this bean can go just about anywhere
- › Consistent top performer in the 2021, 2022 & 2023 K2G research trials
- › This is the bean to have on your farm in 2025

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity	4.2
Plant Height	Medium Plus
Canopy Type	Intermediate Bush
Salt Tolerance	Includer
Soil Type	All

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



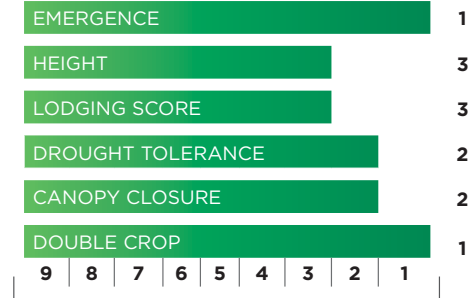
2443E

Rel. Maturity: 4.3

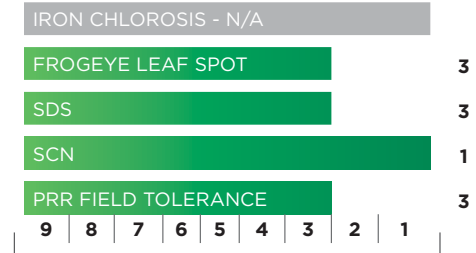
Know2Grow™ OBSERVATIONS

- › Medium-Tall plant height with a very unique robust plant style
- › Impressive early season growth that will be quick to canopy
- › Be sure to check out the results on this one

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity	4.3
Plant Height	Medium-Tall
Canopy Type	Intermediate Bush
Salt Tolerance	Includer
Soil Type	All

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



2546E

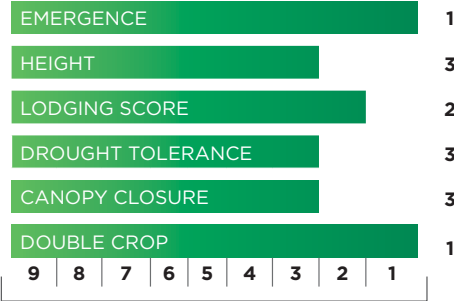
Rel. Maturity: 4.6

NEW

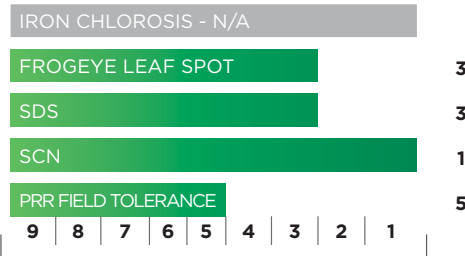
Know2Grow™ OBSERVATIONS

- Quick out of the ground emergence
- Consistent looking line with great fall appearance
- Provides great plant standability for those lodge prone acres
- Top Choice for a mid to late group 4 irrigated line
- Stacked with STS for those double crop needs

PLANT TRAITS



DISEASE TOLERANCE



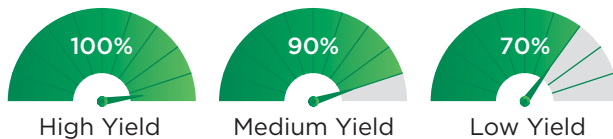
GENERAL CHARACTERISTICS

Maturity **4.6**
 Plant Height **Medium-Tall**
 Canopy Type **Intermediate Bush**
 Salt Tolerance **Includer**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



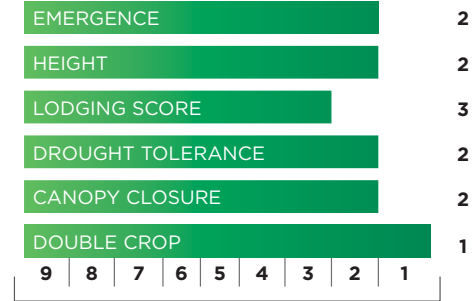
2146E

Rel. Maturity: 4.6

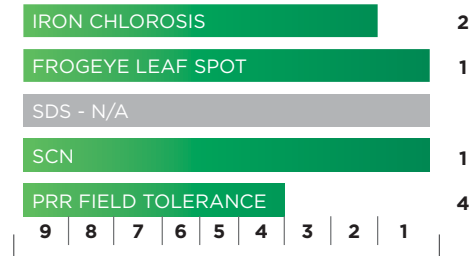
Know2Grow™ OBSERVATIONS

- Medium-Tall plant height that is stacked with STS
- Is a Salt Excluder for high salt situations
- Performs even on those light soils
- Moves south well maintaining its height
- Displays good stress tolerance

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity **4.6**
 Plant Height **Medium-Tall**
 Canopy Type **Intermediate Bush**
 Salt Tolerance **Excluder**
 Soil Type **All**

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



2249E

Rel. Maturity: 4.9



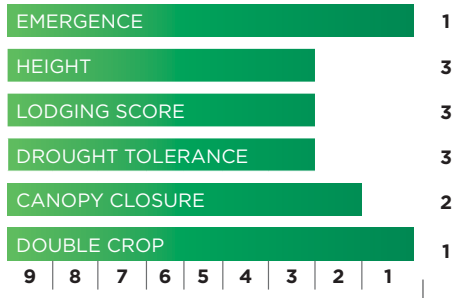
2025 SOYBEAN VARIETY

NOTES

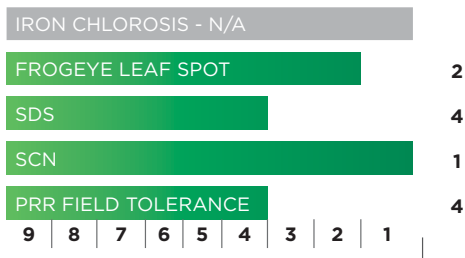
Know2Grow™ OBSERVATIONS

- › Outstanding seedling vigor for quick emergence
- › Is stacked with STS for double crop situations
- › Medium-Tall plant with good standability and excellent yield potential
- › Has a nice agronomic package which contributes to its yield
- › Is a Salt Excluder and is a great choice for high pH soils

PLANT TRAITS



DISEASE TOLERANCE



GENERAL CHARACTERISTICS

Maturity	4.9
Plant Height	Medium-Tall
Canopy Type	Intermediate Bush
Salt Tolerance	Excluder
Soil Type	All

TRAIT TECHNOLOGY



RECOMMENDED YIELD ENVIRONMENTS



Think Before You Bin Run



Verification Required The last patent on the original Roundup Ready® soybean trait expired a few years ago and U.S. farmers may legally plant saved seed from some varieties of soybean containing the Roundup Ready® soybean trait. However, it is important that you check with your seed supplier to determine if a specific Roundup Ready® soybean variety is covered by other intellectual property rights, and if so, the policy for saving seed of that variety.

Higher Seeding Rate A higher seeding rate may be required for bin-run Roundup Ready® soybeans compared to new branded seed.

Yield Loss Roundup Ready 2 Yield® soybean, Roundup Ready 2 Xtend® soybean, and XtendFlex® soybean varieties typically have a higher yield opportunity than Roundup Ready® soybean varieties.

Cleanout Loss Loss of seed and/or shrink occurs during the seed cleaning and handling processes for bin-run seed.

Seed Treatment Costs Treating your seed will add costs—both the cost of the treatment and the application of that treatment.

Lost Income Every bushel of saved seed you plant is a bushel you're not selling as commodity grain.

Increased Seed Management If you plan to save and bin-run Roundup Ready® soybeans for planting, you will have to manage your harvest operations and grain storage so that the seed isn't co-mingled with other seed that's covered by intellectual property rights.

High Value of New Branded Seed

Latest Technology

- // High-yielding soybean technologies
- // Better variety options
- // Leading seed treatment options

Customer Service

- // Dealer agronomic support before and after the sale
- // Replant policy support
- // Convenient packaging and delivery

Reliable Germination and Quality

- // Rigorously tested and meets U.S. Federal Seed Act requirements
- // Free of seed-borne diseases
- // Properly stored and conditioned

For a list of Bayer's trait patents go to cs.bayerpatents.bayer.com

For questions regarding seed intellectual property, or to anonymously report a saved seed tip, you can contact Bayer in the following ways:

1. Call 1-866-99-BAYER
2. Send a letter: Trait Stewardship, 622 Emerson Road, Suite 150, Creve Coeur, MO 63141
3. Submit a contact request at cropsience.bayer.us/contact or scan the QR code



Bayer is a member of the Seed Innovation and Protection Alliance. Visit www.seedipalliance.com to learn more. SIPA™ is a trademark of the Seed Innovation and Protection Alliance.

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 Roundup Ready 2 Xtend® soybeans or products with XtendFlex® Technology.

Roundup Ready® Technology contains genes that confer tolerance to glyphosate. **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** contain 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.

Contact your Bayer retailer, refer to the Bayer Technology Use Guide, or call the technical support line at 1-888-283-6847 for recommended Roundup Ready® Xtend Crop System weed control programs.

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Rev 01/2022

GRAIN SORGHUM



RATINGS



SC 2469

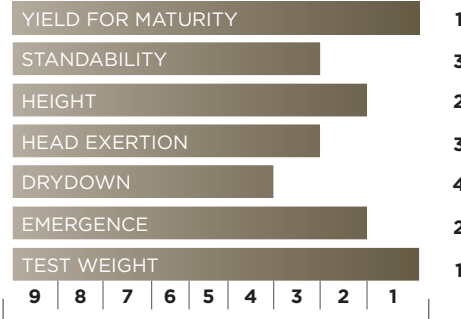
Medium-Full

NEW

KNOW2GROW™ OBSERVATIONS

- › New offering from K-State's Sorghum Breeding Program exclusively through the SmartCat Program
- › Works extremely well in those 100-120t yield environments in the central corridor of the Sorghum Belt
- › Great overall disease package for excellent StayGreen plant health
- › In 5 years of testing, SC 2469 has shown to handle a wide range of yield environments edging O570 head to head. We view these two hybrids to be an excellent combo.

PLANT TRAITS



GENERAL CHARACTERISTICS

Grain Color	Bronze
Stalk Strength	3
Head Type	Semi-open
Drought Tolerance	4
High Yield	1
Low Yield	5
Days to Mid Bloom	69
SCA Tolerance	Tolerant

O 2460

Medium-Early

NEW

KNOW2GROW™ OBSERVATIONS

- › Medium-short plant height with excellent stalk strength
- › Very tough rugged line that works best in the west
- › Has great tolerance to Sugar Cane Aphid
- › Place on your toughest acres
- › Great option for double crop milo

PLANT TRAITS



GENERAL CHARACTERISTICS

Grain Color	Red
Head Type	Intermediate
Drought Tolerance	1
High Yield	6
Low Yield	1
Days to Mid Bloom	60
SCA Tolerance	Tolerant



O 2465 Medium

NEW

KNOW2GROW™ OBSERVATIONS

- > Great seedling vigor that has shown strong field emergence
- > Medium plant height with very good head exertion
- > Consistant yielding hybrid that has the toughness needed for the low to medium yielding environments
- > Top of line stalk strength, excellent threshability, and a semi-open head makes harvesting this hybrid a breeze
- > Great Sugar Cane Aphid tolerance

PLANT TRAITS



GENERAL CHARACTERISTICS

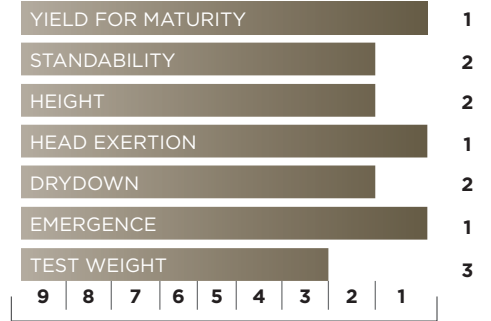
Grain Color	Bronze
Head Type	Semi-open
Drought Tolerance	1
High Yield	2
Low Yield	1
Days to Mid Bloom	65
SCA Tolerance	Tolerant

O 533 Early

KNOW2GROW™ OBSERVATIONS

- > Brings excellent yield potential and strong stress tolerance
- > Early maturity that will stand well under stress with great head exertion
- > Displays a bronze, semi-open head
- > Will work in a double crop market as well with its early maturity
- > Outstanding results in Know2Grow™ performance trials

PLANT TRAITS



GENERAL CHARACTERISTICS

Grain Color	Bronze
Head Type	Semi-open
Drought Tolerance	2
High Yield	2
Low Yield	1
Days to Mid Bloom	60
SCA Tolerance	Susceptible



Ohlde Seed Farms is pleased to offer John Deere Financial financing options for the 2025 planting season. John Deere Financial is a dependable source of credit for approved accounts. Over 500,000 farmers and ranchers throughout the United States use John Deere Financial.

Using financing from John Deere Financial offers the following benefits:

- Flexible financing needs for everyday essentials and seasonal inputs
- Consolidated agriculture purchases on one account
- Instant online access at MyJDFAccount.com

For more information about this program and other dependable financing solutions, please contact John Deere Financial at 1-800-356-9033 or visit www.JohnDeereFinancial.com.

Ohlde Seed Farms is offering you the following John Deere Financial financing options for the 2025 planting season:

- **0% Fixed Rate Seasonal Terms** – Ohlde Seed Farms offers customers a No-Payment, No-Interest, 0% fixed interest rate. No cash discounts apply. Payment in full is due by December 2024. This program is offered until February 15, 2025.
- **Regular Purchase** – Offered by Ohlde Seed Farms for your everyday seed purchasing. Pay your monthly balance in full and accrue no finance charge or stretch your cash flow and make minimum monthly payments. Use for regular payments throughout the year.
- **120-day Interest Free Seasonal Terms** – Ohlde Seed Farms offers 120 days with no interest. Best for short-term financing needs. Interest does not begin to accrue until after the deferral period has expired. This program is offered until March 15, 2025.

For additional financing options, please contact Ohlde Seed Farms. For more information about establishing a John Deere Financial account, call John Deere Financial at 1-800-356-9033 or visit their website at www.JohnDeereFinancial.com to apply.

O 570 Medium-Full

KNOW2GROW™ OBSERVATIONS

- > Has displayed good Sugarcane Aphid tolerance
- > Excellent top-end yield and test weight
- > Great option for irrigated and highly productive dryland acres
- > Very good stalks and roots for a moderately tall hybrid
- > Provides exceptional threshability for harvesting ease

PLANT TRAITS



GENERAL CHARACTERISTICS

Grain Color	Red
Head Type	Compact
Drought Tolerance	5
High Yield	1
Low Yield	5
Days to Mid Bloom	71
SCA Tolerance	Tolerant

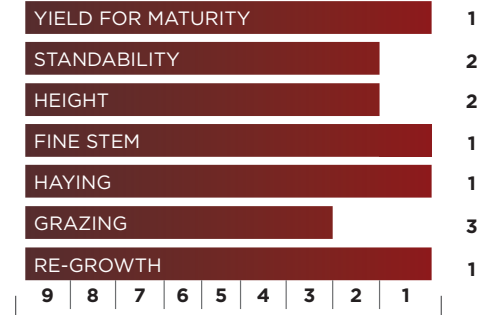
SORGHUM SUDAN

Sugar Sweet BMR

KNOW2GROW™ OBSERVATIONS

- > Extra fine stalks with fast re-growth for top-notch sudan production
- > BMR-6 gene for extra feeding value that cows love to eat
- > This product works extremely well for haying and grazing with its quick growth and fine stems
- > Male sterile

PLANT TRAITS



GENERAL CHARACTERISTICS

Plant Height	3	Silage Potential	5
Stalk Strength	2	Grazing Potential	1
Tonnage	1	Regrowth	1

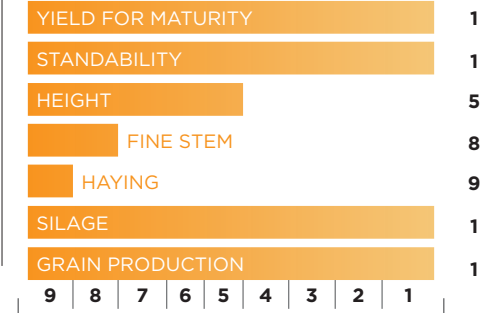
FORAGES

O 114 112-114 Day

KNOW2GROW™ OBSERVATIONS

- > One of the best sorghum silage products on the market – will equal corn feeding values
- > 6-8 feet tall with great stalk quality for standability
- > Leafy product that loads up with grain for tonnage
- > Full season type product, plant before June 10th for best results

PLANT TRAITS



GENERAL CHARACTERISTICS

Plant Height	5	Silage Potential	1
Stalk Strength	2	Grazing Potential	4
Tonnage	1	Regrowth	9



2025 SEED GUIDE

Simple Seed SolutionsSM



OHLDE SEED FARMS

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