



# TABLE OF CONTENTS

CROPLAN CORN	6-7
DEKALB CORN	8–10
NK corn	10-11
CROPLAN SOYBEANS	14-15
ASGROW SOYBEANS	16–17
NK SOYBEANS	18
CREDENZ SOYBEANS	19











# CP2123VTP2/RIB\*

RM 81 BLACK LAYER GDU 2020



1

2

CP2288VTP2/RIB\* RM 82 | BLACK LAYER GDU 2020



M 02 | BLACK LATER ODO 2020

8 7 6 5 4 3 2 1

SEEDLING VIGOR-1

STALK STRENGTH-1

DROUGHT TOLERANCE-2

DRY-DOWN-1

#### GOSS'S WILT-4

- Excellent yield stability across all environments; strong stress tolerance
- · Excellent root strength with strong stalks & Goss's wilt tolerance
- · Moderate response to enhanced nitrogen management
- · Keep in relative maturity zone

## 9 8 7 6 5 4

SEEDLING VIGOR—1

STALK STRENGTH-1

DROUGHT TOLERANCE—3

DRY-DOWN-1

GOSS'S WILT-4

- · Consistent yield potential and excellent emergence
- Very early flowering product with fast drydown
- Mostly fixed, girthy ear with good tip fill
- · Excellent moisture-stress tolerance in cool environments

# CP2330VTP2/RIB\*



RM 83 | BLACK LAYER GDU 2147

By WINFIELD UNITED

9 8 7 6 5 4 3 2 1

SEEDLING VIGOR-2

STALK STRENGTH-3

DROUGHT TOLERANCE—1

DRY-DOWN-2

#### GOSS'S WILT-4

- Best kept north as a medium-season or full-season product
- Strong roots are paired with excellent drought tolerance
- Girthy ear type with some flex and consistent tip fill
- Early defensive complement to 2520 for low-yielding environments

# CP2587VTP2/RIB\*



RM 85 | BLACK LAYER GDU 2030

8 7 6 5 4 3 2 1

SEEDLING VIGOR - 3

STALK STRENGTH-3

DROUGHT TOLERANCE—3

DRY-DOWN-2

#### GOSS'S WILT-3

- Strong yield potential across soil types & yield environments
- Strong stay-green and root strength ratings
- Optimize yield with high population and nitrogen management
- Fungicide application recommended for gray leaf spot control

# CP2790VTP2/RIB\*



RM 87 | BLACK LAYER GDU 2148

9 8 7 6 5 4 3 2

SEEDLING VIGOR-1

STALK STRENGTH-3

DROUGHT TOLERANCE-1

DRY-DOWN-2

#### GOSS'S WILT-4

- High-yielding product with strong ear flex and drought tolerance
- Excellent seedling vigor for early planting
- Strong ear flex with a moderate response-to-nitrogen; can fit a broad range of growing conditions
- Manage for late-season stalks and Goss's wilt

# CP2845SS/RIB\*

RM 89 | BLACK LAYER GDU 2290



9 8 7 6 5 4 3 2 1

SEEDLING VIGOR-1

STALK STRENGTH-2

DROUGHT TOLERANCE-1

DRY-DOWN-1

- High-yield-potential product for most soil types and environments
- Earlier flowering date and fast dry-down
- · High RTN and population optimizes yield potential
- · Manage placement for Goss's wilt

# CP2965VTP2/RIB\*

RM 89 | BLACK LAYER GDU 2214





7 6 5 4 2 1

SEEDLING VIGOR-1

STALK STRENGTH-1

DROUGHT TOLERANCE—2

DRY-DOWN-2

GOSS'S WILT-3

- Yield leader in 85-90 RM in 2018 Answer Plot® trials
- · Excellent early vigor for early planting
- · Moderate response-to-population and high response-to-nitrogen help drive additional yield on average to productive soils
- · Acceptable Goss's wilt tolerance

CP3146SS/RIB\*

RM 91 BLACK LAYER GDU 2266 6

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7 SEEDLING VIGOR-1

STALK STRENGTH-2

DROUGHT TOLERANCE—3

DRY-DOWN-2

GOSS'S WILT-4

- · Defensive complement to products in maturity range; excels in moderate- to low-yield environments
- Excellent roots and strong stalks with medium plant height
- · High response-to-population with consistent tip fill
- · Manage for Goss's wilt

# CP3314VTP2/RIB\*



RM 93 | BLACK LAYER GDU 2330

7 6 5

SEEDLING VIGOR-2

STALK STRENGTH-2

DROUGHT TOLERANCE—2

DRY-DOWN-2

GOSS'S WILT-4

- Tough-acre hybrid for low-yielding environments
- · Solid agronomic package
- Flex ear for variable planting population
- · Manage for Goss's wilt

# CP3337VTP2/RIB\*



RM 93 | BLACK LAYER GDU 2340

7 6 5

SEEDLING VIGOR - 2

STALK STRENGTH-3

DROUGHT TOLERANCE-1

DRY-DOWN-2

GOSS'S WILT-5

- · Solid yield potential & early flowering enables northern movement
- · Massive roots for coarse soil types and consistent silking under drought stress
- · Moderate RTP handles variable plant densities
- · Not recommended for acres with Goss's wilt history

# CP3499VTP2/RIB\*



RM 94 | BLACK LAYER GDU 2370

5

SEEDLING VIGOR-1

STALK STRENGTH—2

DROUGHT TOLERANCE-2

DRY-DOWN-3

GOSS'S WILT-3

- Excellent consistency in all yield environments from east to west
- · Offers strong roots, stalks and staygreen
- · Some ear flex, although great stress tolerance allows for higher planting populations
- · Medium-short hybrid with medium-low ear placement

# CP3899VTP2/RIB\*



RM 98 | BLACK LAYER GDU 2400

5

SEEDLING VIGOR-1

STALK STRENGTH-2

DROUGHT TOLERANCE-2

DRY-DOWN-3

- Consistent high-yield performance across multiple environments and soil types; dual-purpose option
- · Medium-tall hybrid with excellent seedling vigor; strong stalks, roots and drought tolerance
- · High RTP & RTN, but aggressive management not required
- · Manage in areas with gray leaf spot & northern corn leaf blight

# **DKC 31-10 RIB**

RM 81 | MID-POLLINATION GDU 1061



7 6 5

SEEDLING VIGOR-1

STALK STRENGTH-3

**DROUGHT TOLERANCE-1** 

DRY-DOWN-3

GOSS'S WILT-5

- · Very good yield potential; very good emergence & seedling vigor
- Good stalk/root strength, Open husks and good late season health
- · Stable performance in wide range of environments
- · Plant medium-high to high populations to maximize yield potential
- · Plant early and harvest late if needed due to very good late season standability

# **DKC 32-12 RIB**



RM 82 | MID-POLLINATION GDU 1082

6 5 7

**SEEDLING VIGOR-2** 

STALK STRENGTH-2

DROUGHT TOLERANCE—2

DRY-DOWN-1

#### GOSS'S WILT-4

- · Great top-end yield potential with good test weight & grain quality
- · Excellent agronomics including good green-snap
- · Has shown good ear flex and performance under drought stress
- Plant in the 80 RM even in areas with increasing Goss' Wilt pressure & us se as a complimentary product to DKC31-10 & DKC32-92

# DKC 31-85 RIB NEW

RM 81 | MID-POLLINATION GDU 1080



7 5 6 4

**SEEDLING VIGOR — 3** 

STALK STRENGTH-3

DROUGHT TOLERANCE—2

DRY-DOWN-3

GOSS'S WILT-4

- · Can perform well in drought conditions
- · Strong foliar disease tolerance
- · Broad adaptability East to West, plant at medium-high pops

5

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3

- Below average test weight may limit movement into earlier RM
- Very good emergence & seedling vigor can allow use for early

#### DKC 33-37 RIBNEW



RM 83 | MID-POLLINATION GDU 1080 6

7 SEEDLING VIGOR-4

STALK STRENGTH-3

DROUGHT TOLERANCE-2

DRY-DOWN-4

GOSS'S WILT-4

- · Has shown good ear flex at reduced populations
- Very good Goss' Wilt tolerance for maturity, low NCLB tolerance
- · May be planted across a wide range of yield levels
- · Keep in recommended RM zone for best performance
- · Very good stalk strength can allow positioning later in harvest

# **DKC 35-88 RIB**

RM 85 | MID-POLLINATION GDU 1100



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SEEDLING VIGOR - 3

STALK STRENGTH-2

DROUGHT TOLERANCE—2

DRY-DOWN-3

GOSS'S WILT-4

- · Has shown good ear flex at reduced populations
- Very good Goss' Wilt tolerance for maturity, low NCLB tolerance
- May be planted across a wide range of yield levels
- Keep in recommended RM zone for best performance
- · Very good stalk strength can allow positioning later in harvest window,

# **DKC 37-50 RIB**

RM 87 | MID-POLLINATION GDU 1140



7 6 5

**SEEDLING VIGOR-2** 

STALK STRENGTH-3

DROUGHT TOLERANCE—2

DRY-DOWN-4

- · Has shown outstanding emergence and seedling growth
- · Strong potential under drought stress
- · Can provide very good Goss' Wilt tolerance
- · Has shown strong southern movement into the 90RM zone
- · Yield performance has been strong at all productivity levels
- · Good ear flex promotes use under a wide range of populations

# **DKC 37-86 RIB**

RM 87 | MID-POLLINATION GDU 1100



9 8 7 6 5 4 3 2 1

SEEDLING VIGOR-1

STALK STRENGTH— 4

DROUGHT TOLERANCE—2

DRY-DOWN-2

GOSS'S WILT-6

- High top end yield potential with girthy ears & open husks for nice dry-down. Plant at higher populations to maximize yield potential
- Stable performance across yield environments, better on rotated ground if Goss's Wilt & ASR concern
- · Above average drought stress tolerance & maintains kernel rows
- Average late season stay-green and intactness

# **DKC 40-45 RIB**



RM 90 | MID-POLLINATION GDU 1210

9 8 7 6 5 4 3 2 1

SEEDLING VIGOR—3

STALK STRENGTH-4

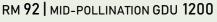
**DROUGHT TOLERANCE—3** 

DRY-DOWN-2

#### GOSS'S WILT-5

- · Can provide nice grain quality and good test weight
- Has shown very good staygreen & harvest appearance
- · Open husk type may promote good field drydown
- May respond well to a foliar fungicide in regions prone to Northern Corn Leaf Blight infections
- Use of growth regulator & Sulfonylurea-herbicides appears to be acceptable

# **DKC 42-05 RIB**





9 8 7 6 5 4 3 2 1

SEEDLING VIGOR — 2

STALK STRENGTH— 4

**DROUGHT TOLERANCE-2** 

DRY-DOWN-2

#### GOSS'S WILT-4

- Very good Goss's wilt tolerance
- · Potential to be use as dual purpose product for silage
- Excellent ear flex and stress tolerance
- Strong emergence allows use in reduced tillage systems
- Average stalk strength may be improved with reduced planting densities

### **DKC 39-28 RIB**

RM 89 | MID-POLLINATION GDU 1150



9 8 7 6 5 4 3 2 1

**SEEDLING VIGOR-3** 

STALK STRENGTH-3

DROUGHT TOLERANCE—3

DRY-DOWN-2

#### GOSS'S WILT-5

- · Amazing top-end yield potential with solid overall agronomics
- Early flowering for RM, with moderate stature and nice late season staygreen for a very attractive plant type
- · Avoid areas of historic Goss' Wilt pressure
- · Push populations to 35,000+

# **DKC 41-99 RIB**



RM 91 | MID-POLLINATION GDU 1230 9 8 7 6 5 4 3

SEEDLING VIGOR—3

STALK STRENGTH-2

DROUGHT TOLERANCE-2

DRY-DOWN-2

#### GOSS'S WILT-5

- · Has shown very good greensnap tolerance
- Strong NCLB tolerance can allow use in heavy disease pressure
- · Outstanding yield potential across environments
- · Very good silage production potential
- Strong standability can allow harvest flexability
- · No known herbicide sensitivities

# DKC 43-75 RIBNEW

RM 93 | MID-POLLINATION GDU 1215



9 8 7 6 5 4 3 2 1

SEEDLING VIGOR - 3

STALK STRENGTH—2

DROUGHT TOLERANCE-2

DRY-DOWN-2

- · Has exhibited good greensnap tolerance
- Strong foliar disease tolerance package allows use in wide range of environments; very good Goss' Wilt tolerance rating
- Widely adapted product within RM zone
- Performance has been strong across a range of planting rates
- Adapted to most crop rotations including corn following corn

# **DKC 44-15 RIB**

RM 94 | MID-POLLINATION GDU 1208



9 8 7 6 5 4 3 2 1

SEEDLING VIGOR - 3

STALK STRENGTH-3

DROUGHT TOLERANCE—3

DRY-DOWN-2

#### GOSS'S WILT-6

- High yield potential in the 95 to 100 RM zones, adaptable E-W
- Excellent root strength & stalks, high tolerance to greensnap
- · Similar performance on dryland or irrigated acres
- · Has performed well South of zone
- · Position carefully in areas with known Goss' Wilt pressure
- · Position in moderate drought stress or less

# **DKC 45-65 RIB**

RM 95 | MID-POLLINATION GDU 1244

9 8 7 6 5 4 3 2

SEEDLING VIGOR - 2

STALK STRENGTH-2

DROUGHT TOLERANCE—2

DRY-DOWN-2

#### GOSS'S WILT-4

- Good Goss' Wilt tolerance & good stress tolerance for tough acres
- · Very good yield potential in high and low yield environments
- $\bullet \ \ \mathsf{Good} \ \mathsf{test} \ \mathsf{weight} \ \& \ \mathsf{late} \ \mathsf{season} \ \mathsf{standability}, \mathsf{shorter} \ \mathsf{statured} \ \mathsf{plant}$
- Plant at medium to medium-high populations to take advantage of moderate ear flex
- · Product flowers timely and dries fast

# NK 8204

RM 82 | BLACK LAYER GDU 2075



9 8 7 6 5 4 3 2

SEEDLING VIGOR - 2

STALK STRENGTH-4

**DROUGHT TOLERANCE-4** 

DRY-DOWN-2

#### GOSS'S WILT-4

- Exciting yield performance with quick drydown
- Maximum yields on highly productive soils
- Very strong roots for season-long standability
- Strong emergence with great early vigor

# **DKC 44-80 RIB**

RM 94 | MID-POLLINATION GDU 1240



9 8 7 6 5 4 3 2 1

SEEDLING VIGOR - 2

STALK STRENGTH-3

**DROUGHT TOLERANCE—3** 

DRY-DOWN-2

#### GOSS'S WILT-5

- · Has shown strong silage yield and quality
- Excellent yield potential across most environments & drydown
- Good ear flex can provide good performance potential at lower populations
- Avoid fields with a history of high Goss's Wilt pressure
- · No known herbicide sensitivities

# NK 8005 ARTESIAN





9 8 7 6 5 4 3 2 1

SEEDLING VIGOR - 3

STALK STRENGTH-3

**DROUGHT TOLERANCE—1** 

DRY-DOWN-4

#### GOSS'S WILT-4

- Superior Yield, combined with Agrisure Artesian Technology
- Maximizes yields when it rains; increases yields when it doesn't
- Broad adaptability allows wide placement across the Northern Corn Belt
- Heavy Test Weight

# NK 8519

RM 85 | BLACK LAYER GDU 2140



9 8 7 6 5 4 3 2 1

SEEDLING VIGOR—2

STALK STRENGTH—3

DROUGHT TOLERANCE—2

DRY-DOWN-3

- Consistent performance across environments
- Strong stalks for season-long standability
- Outstanding drought tolerance for consistent yields
- Dependable emergence with excellent seedling vigor

# NK 8618 ARTESIAN

RM 86 | BLACK LAYER GDU 2140



9 8 7 6 5 4 3 2 1

SEEDLING VIGOR - 3

STALK STRENGTH— 2

DROUGHT TOLERANCE-1

DRY-DOWN-4

GOSS'S WILT-4

- Elite genetics with Agrisure Artesian Technology
- Maximizes yield when it rains; increases yield when it doesn't
- Strong stalks and roots for season-long standability
- Superior drought tolerance with heavy test weight

# NK 8920

RM 89 | BLACK LAYER GDU 2280 9 8 7 6 5 4 3



9 8 7 6 SEEDLING VIGOR — 2

STALK STRENGTH-3

DROUGHT TOLERANCE—3

DRY-DOWN-3

GOSS'S WILT-4

- · Exciting yield with broad adaptation
- · Excellent emergence and seedling vigor for a fast start
- Moderate stature with strong roots and stalks
- Superb staygreen and late-season plant health

# NK 9175 ARTESIAN NEW!

RM 91 | BLACK LAYER GDU 2300



9 8 7 6 5 4 3 2 1

SEEDLING VIGOR - 3

STALK STRENGTH-4

**DROUGHT TOLERANCE—1** 

DRY-DOWN-3

#### GOSS'S WILT-4

- Top end yield potential with broad adaptation
- Exceptional early disease package
- Consistent performance brings exciting yield levels to maturity range
- Outstanding drought tolerance in Northern Corn Belt

# NK 9468 ARTESIAN NEW!



RM **94 |** BLACK LAYER GDU **2400** 9 8 7 6 5 4 3

SEEDLING VIGOR—2

STALK STRENGTH—3

DROUGHT TOLERANCE-1

DRY-DOWN-2

- Complete agronomic package to support amazing yield potential
- Elite genetics with Agrisure Artesian Technology
- Maximizes yield when it rains; increases yield when it doesn't
- Excellent stalk strength
- Diverse genetics allow for broad placement



# 2020 30 7 3 5











# CP00847X

RM 0.08 | PRR GENE: RPS1K



RM 0.2 | PRR GENE: RPS3A/RPS1C WINTEGLO

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3

76



9 8 7 6 5 4 3 2 1

STANDABILITY—3

**EMERGENCE-1** 

IRON CHLOROSIS—1

WHITE MOLD -3

PRRTOLERANCE-1

- Plant Height: M-T
- Strong yield potential across Red River Valley
- Replace and position like CP0091R2T, but earlier
- Excellent IDC and BSR tolerance
- · Acceptable SWM tolerance

Plant Height: M

CP0200X

STANDABILITY-3

IRON CHLOROSIS-3

**EMERGENCE-2** 

WHITE MOLD —4
PRR TOLERANCE—1

- WinPak® variety consisting of CP0268X and CP0337X
- WinPak variety designed for variable acres and all yield environments
- · Acceptable IDC tolerance; solid disease package
- Not recommended in SCN areas

# CP0337X



RM 0.3 | PRR GENE: RPS1C

9 8 7 6 5 4 3 2 1

STANDABILITY—3

**EMERGENCE-1** 

IRON CHLOROSIS-1

WHITE MOLD -3

PRRTOLERANCE-3

- Plant Height: M
- Also available in WinPak® variety CP0200X
- Intermediate plant type with strong lateral expression for highyield environments
- Excellent IDC tolerance & acceptable PRR field tolerance

# CP0500X



RM 0.5 | PRR GENE: RPS3A/HRPS1C

By WINFIELD UNITED

9 8 7 6 5 4 3 2

STANDABILITY-2

**EMERGENCE-1** 

IRON CHLOROSIS-2

WHITE MOLD -4

#### PRR TOLERANCE-2

- Plant Height: M
- WinPak® variety consisting of CP0426X and CP0519X
- · Performs well across all yield environments tested
- Strong IDC and PRR field tolerance
- Use caution on prolific SWM acres

# CP0519X



RM 0.5 | PRR GENE: HRPS1C

9 8 7 6 5 4 3 2 1

STANDABILITY-3

**EMERGENCE-1** 

IRON CHLOROSIS-2

WHITE MOLD -4

PRRTOLERANCE-2

- Plant Height: M
- Component in WinPak® 0500x
- · Strong IDC and PRR field tolerance
- Use caution on prolific SWM acres

# CP559LG



RM 0.5 | PRR GENE: NONE

9 8 7 6 5 4 3 2 1

STANDABILITY-2

**EMERGENCE-1** 

IRON CHLOROSIS-3

WHITE MOLD -2

PRR TOLERANCE-4

- Plant Height: M-T
- Strong performance on high-yield environments
- Stress tolerance enables good western movement
- Strong SWM tolerance with acceptable IDC tolerance
- Manage PRR with seed treatment

#### 7 6 5 4 3 STANDABILITY-2 **EMERGENCE-1** IRON CHLOROSIS—3 WHITE MOLD -4 PRRTOLERANCE-3 • Plant Height: M-T WinPak® variety consisting of CP0759LG and CP0859LG • Stable across all environments with stress tolerance for more rugged acres Acceptable IDC and PRR tolerance · Manage fields with SWM and BSR history CP0970X CROPLAN RM 0.9 | PRR GENE: RPS1C, HRSP3A/NONE By WINFIELD UNITED 8 7 6 5 3 STANDABILITY-2 **EMERGENCE-1** IRON CHLOROSIS—2 WHITE MOLD -3 PRRTOLERANCE-2 • Plant Height: M WinPak® variety consisting of CP0819X and CP0919X • Consistent yield package for variable environments · Strong on IDC and PRR prone acres • Acceptable SWM tolerance CP1200L CROPLAN RM 1.2 | PRR GENE: NONE/RPS1C By WINFIELD 9 8 7 6 5 4 3 STANDABILITY-2 **EMERGENCE-2** IRON CHLOROSIS—3 WHITE MOLD -4 PRRTOLERANCE-1

RM 0.7 | PRR GENE: RPS1C/RPS3A WINTEGLO

CP780 LG

- Plant Height: M WinPak® variety consisting of CP0819X and CP0919X
- · Consistent performance for all yield environments tested • Strong on IDC and solid agronomics
- Acceptable SWM tolerance

# CP0819X

CROPLAN



By WINFIELD

RM 0.8 | PRR GENE: RPS1C, HRSP3A

7 6

STANDABILITY-2

**EMERGENCE-1** 

IRON CHLOROSIS-2

WHITE MOLD -4

#### PRR TOLERANCE-1

- Plant Height: M
- Also available in WinPak® variety CP0970X
- Excellent PRR tolerance & stress tolerance across variable acres
- Strong performance on IDC-prone acres
- · Manage placement on acres with significant SWM history

# CP1100X



RM 1.1 | PRR GENE: HRSP3A/NONE

By WINFIELD

7 6 5 4 3 2

STANDABILITY-2

**EMERGENCE-1** 

IRON CHLOROSIS-2

WHITE MOLD -3

#### PRRTOLERANCE-2

- Plant Height: M
- WinPak® variety consisting of CP0819X and CP0919X
- · Consistent performance for all yield environments tested
- · Strong on IDC and solid agronomics
- · Acceptable SWM tolerance

# CP1450X



RM 1.4 | PRR GENE: RPS1K.3A/RPS1C

7 6 5 4 3

STANDABILITY-2

**EMERGENCE-2** 

IRON CHLOROSIS-4

WHITE MOLD -3

#### PRRTOLERANCE-3

- Plant Height: M
- WinPak® variety consisting of CP1427X and CP1477X
- Well-suited for most yield environments
- Multiple Phytophthora genes support an acceptable PRR field tolerance rating
- Manage on IDC-prone acres, place accordingly

# AG007X0<sup>NEW!</sup>

7

RM 0.07 | PRR GENE: SUSC.

6



1

2



6



2

3

STANDABILITY-3

EMERGENCE-1

IRON CHLOROSIS-4

BROWN STEM ROT -4

PRRTOLERANCE—3

- · Plant Height: T
- Tall plant with good growth on heavier soils
- Resistance to soybean cyst nematode
- · Average Phytophthora field tolerance; fungicide seed treatment recommended for Phytophthora prone soils

STANDABILITY-4

**EMERGENCE-2** 

IRON CHLOROSIS-3

WHITE MOLD-5

PRRTOLERANCE - 5

- Plant Height: M
- · Strong emergence and full canopy with resistance to SCN
- Phytophthora protection from the Rps1c resistance gene and and field disease tolerance
- Moderate tolerance to iron deficiency chlorosis
- Average tolerance to white mold

# **AG02X8**

RM 0.2 | PRR GENE: RPS1C



RM 0.3 | PRR GENE: RPS1C



8 7 6 5 3 2 8 7 6

STANDABILITY—3

EMERGENCE—2

IRON CHLOROSIS—5

WHITE MOLD-4

PRR -6

- · Plant Height: M
- Good standability with tolerance to white mold and brown stem rot
- Multi-race PRR protection from the Rps1c resistance gene
- · Avoid positioning on soils with a history of IDC
- · Not recommended for use in fields with high populations of soybean cyst nematode

# AG03X7



**EMERGENCE-1** 

STANDABILITY-1

IRON CHLOROSIS - 3

WHITE MOLD-4

PRR-5

- Plant Height: M
- Good tolerance to iron deficiency chlorosis
- Phytophthora disease package includes Rps1c major gene resistance and above average field tolerance
- · Strong emergence and soil-borne disease package for early planting and no-till production. Avoid high SCN soils

# **AG05X9**



RM 0.5 | PRR GENE: RPS1C 4 2

STANDABILITY-2

**EMERGENCE-1** 

**IRON CHLOROSIS-5** 

WHITE MOLD-4

PRRTOLERANCE-4

- · Plant Height: M
- · Medium height plant with strong emergence and good standability
- · Excellent protection against Phytopthora rot
- · Moderate tolerance to white mold
- Avoid placement in fields with a history of iron deficiency chlorosis

# **AG09X9**

RM 0.9 | PRR GENE: RPS1K



4 2

STANDABILITY-4

**EMERGENCE-2** 

IRON CHLOROSIS-4

WHITE MOLD-4

PRRTOLERANCE-4

- · Plant Height: M-T
- Resistance to SCN
- · Phytophthora package includes the Rps1k gene and excellent field tolerance
- Moderate tolerance to white mold
- · Average tolerance to iron deficiency chlorosis

# **AG10X9**

RM 1.0 | PRR GENE: RPS3A

6



2

3

AG11X8 RM 1.1 | PRR GENE: RPS3A



2

3

STANDABILITY—4

7

**EMERGENCE-2** 

**IRON CHLOROSIS-4** 

WHITE MOLD-5

#### PRRTOLERANCE-4

- Plant Height: M-T
- Outstanding protection against Phytophthora rot with the Rps3a gene and strong field tolerance
- · Resistance to SCN
- Moderate tolerance to iron deficiency chlorosis; avoid soils that cause severe IDC reactions

#### STANDABILITY - 3

EMERGENCE — 2

IRON CHLOROSIS-4

WHITE MOLD - 5

#### PRRTOLERANCE - 5

- Plant Height: M-T
- · Good emergence and standability
- Rps3a gene for multi-race Phytophthora resistance
- Resistance to soybean cyst nematode
- · Medium tall plant with medium canopy
- Average tolerance to IDC

# AG14X0<sup>NEW!</sup>

RM 1.4 | PRR GENE: RPS3A



9 8 7 6 5 4 3 2 1

STANDABILITY-3

**EMERGENCE-1** 

IRON CHLOROSIS-4

WHITE MOLD-4

#### PRRTOLERANCE - 5

- Plant Height: M-T
- Medium tall plant with good canopy development
- Phytophthora rot protection from the Rps3a resistance gene
- SCN resistance
- Tolerance to white mold

# **AG14X8**

RM 1.4 | PRR GENE: RPS1C



8 7 6 5 4 3 2

STANDABILITY-4

EMERGENCE— 2

IRON CHLOROSIS - 3

WHITE MOLD - 5

#### PRRTOLERANCE-4

- Plant Height: M-T
- Medium-tall plant that develops rapid canopy and stands well
- SCN resistance
- Phytophthora protection from Rps1c gene and good field tolerance
- Excellent tolerance to brown stem rot
- Average tolerance to iron deficiency chlorosis

# AG08X0<sup>NEW!</sup>

RM 0.8 | PRR GENE: RPS1C



9 8 7 6 5 4 3 2 1

#### STANDABILITY-2

**EMERGENCE-1** 

IRON CHLOROSIS-3

WHITE MOLD-5

#### PRRTOLERANCE - 5

- Plant Height: M-T
- Medium tall plant that stands well
- Very good field tolerance to Phytophthora root rot
- Tolerance to iron deficiency chlorosis
- Resistance to race 3 SCN

S01-C4X

RM 0.1 | PRR GENE: RPS1C



RM 0.2 | PRR GENE: RPS1C

6

7



STANDABILITY—3

**EMERGENCE-3** 

IRON CHLOROSIS - 3

WHITE MOLD-3

PRRTOLERANCE-2

- · Plant Height: M-T
- · Early maturity yield leader, with strong fit for high pH soil types
- Good plant height, even when moved south of zone
- Rps1c with excellent field tolerance to Phytophthora Root Rot

S02-F9X

3

STANDABILITY—2

EMERGENCE—3

IRON CHLOROSIS— 5

WHITE MOLD-2

PRRTOLERANCE-4

- Plant Height: M
- Herbicide Tolerant Traits: RR2X NEW!
- · Very strong tolerance to Sclerotinia White Mold
- · Dependable emergence for early planting
- Stress tolerance, as well as top-end yield

S05-N5X

RM 0.5 | PRR GENE: RPS1C



7 6 5

STANDABILITY—3

**EMERGENCE-3** 

IRON CHLOROSIS - 3

WHITE MOLD-3

PRR TOLERANCE - 3

- Plant Height: M-T
- · Early maturity yield leader, with strong fit for high pH soil types
- · Good plant height, even when moved south of zone
- Rps1c with excellent field tolerance to Phytophthora Root Rot

S09-D4XNEW!

RM 0.9 | PRR GENE: RPS1K&3A



8 7 6 5 3

STANDABILITY—3

EMERGENCE—3

IRON CHLOROSIS - 3

WHITE MOLD—4

PRRTOLERANCE—3

- · Plant Height: M-S
- High yielding genetics with well rounded agronomic package
- Strong tolerance to Iron Deficiency Chlorosis
- Rps1k/3a for Phytophthora Root Rot resistance
- Performs well across all yield environments

S10-H7X

RM 1.0 | PRR GENE: RPS1C



5 3 7 6

STANDABILITY-2

**EMERGENCE-3** 

**IRON CHLOROSIS-4** 

WHITE MOLD—5

PRRTOLERANCE-2

- Plant Height: M
- Stable performance across variable soil types
- · Excellent standability & good pod height allows for ease of harvest
- Good choice for drought-prone soils
- · Very strong field tolerance with Rps1c gene for resistance to Phytophthora Root Rot

S14-U9X<sup>NEW!</sup>

RM 1.4 | PRR GENE: RPS1C



7 6 5 4 3

STANDABILITY—2

**EMERGENCE-3** 

**IRON CHLOROSIS-4** 

WHITE MOLD—3

PRRTOLERANCE—2

- Plant Height: M-T
- Broad adaptation with a strong disease package
- Performs well across soil types
- Very good tolerance to SDS and Sclerotinia White Mold
- · Rps1c gene with excellent field tolerance to Phytophthora

# CZ 0309GTLL RM 0.3 | PRR GENE: RPS1C 9 8 7 6 5 4 3 2 1 STANDABILITY—3 CYST NEMATODE— 4 IRON CHLOROSIS— 4

• Plant Height: Medium/Average

PRRTOLERANCE-4

WHITE MOLD-4

- Strong yield potential in an early MG0
- Good lateral branching for wider rows
- Attractive light tawny/tan color

# **CZ 0590GTLL**

RM 0.5 | PRR GENE: RPS1A

9 8 7 6 5 4 3 2 1

STANDABILITY-2

CYST NEMATODE - 4

IRON CHLOROSIS - 5

WHITE MOLD—4

PRRTOLERANCE-3

- Plant Height: Medium/Tall
- Good PRR field tolerance
- Taller variety for tougher soils

# CZ 1028LL

# Credenz

RM 1.0 | PRR GENE: N/A

9 8 7 6 5 4 3 2 1

STANDABILITY-2

CYST NEMATODE - 3

IRON CHLOROSIS-3

WHITE MOLD-4

PRRTOLERANCE-4

- Plant Height: Medium/Average
- Good SCN tolerance with 88788 resistance
- Solid agronomic package with good standability
- Stable performer across a wide geography

# **CZ 1139GTLL**



Credenz

RM 1.1 | PRR GENE: N/A

9 8 7 6 5 4 3 2 1

STANDABILITY-2

CYST NEMATODE - 4

IRON CHLOROSIS - 3

WHITE MOLD-4

PRRTOLERANCE-4

- Plant Height: Medium/Average
- High yield potential
- Good IDC tolerance
- Excellent standability with good lateral branching



# **BARLOW**

6220 11TH STREET NE CARRINGTON, ND, 58421

# **GACKLE**

302 E FRONT STREET GACKLE, ND, 58422

# **EDGELEY**

502 1ST STREET NW EDGELEY, ND, 58433

# **JAMESTOWN**

3423 HWY 52 BYPASS Jamestown, ND, 58401

# **EDGELEY FERTILIZER**

7155 HWY 281 EDGELEY, ND, 58433

# JUD

5924 74TH AVE SE Jud, ND, 58454

# **SHEYENNE**

203 MAIN STREET N Sheyenne, ND, 58374

# **KULM**

202 2ND STREET NW KULM, ND, 58456

