

- · Semi-flex ear for low to moderate planting populations
- · Very good greensnap and good Goss' Wilt tolerance for broad placement
- · Very good late season intactness

REGION KEY-Homestead Whitetail Platte Valley River Front Niobrara Sunflower Cattlemen Iowa Chimney Rock Texas

PLACEMENT RECOMMENDATION

Seed Region Yield Environment Moderate, High

HYBRID DESCRIPTION

GDUs to Mid-pollination 1212 GDUs to Black layer 2363 Pollination for Maturity Medium Population Tolerance L-M Ear Length Score @@@@@ Kernel Rows 16-18 Test Weight **@**@@@@ **Overall Flex Score** @@@@@ Ear Height Medium Cob Color Red Husk Cover Adequate Plant Height Medium

Rating Scale

2 = Fair 5 = Excellent 3 = Good2.5 = Average

HYBRID AGRONOMICS

Drydown	ର୍ଚ୍ଚର
Root Rating	ଜିଜିଜି ର
Early Plant Vigor	๑๊๑๊๑๊๑๊ ๑๊
Greensnap	ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍
Stalk Rating	ଚ୍ଚତ୍ରତ୍ର
Stalk Health	ଚ୍ଚତ୍ର ଚ୍ଚ
Intactness	ର ୍ଚ୍ଚର୍ଚ୍ଚର
Staygreen	@@@ @@
Drought Tolerance	๑๑๑๑ ๑
рН	@@@@ @

DISEASE RESISTANCE

Goss' Wilt	
Gray Leaf Spot	~~~
Northern Leaf Blight	~~ ~~~
Southern Leaf Blight	\[\$\pi\circ\circ\circ\circ\circ\circ\circ\c
Physoderma Node Breakage	~~~
Stalk Anthracnose	@@@@@
Southern Rust	00000
Common Rust	~~~~
Diplodia Ear Rot	~~~
Tar Spot Complex	~~~

HERBICIDE SENSITIVITY

Growth Regulators (Group 4)	A
Sulfonylureas/ALS Inhibitors (Group 2)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	Α

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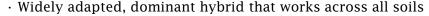
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- Excellent Goss' Wilt and very good GLS tolerance with a lower greensnap risk
- Ability to yield through disease pressure with good late season intactness
- · Longer ears with excellent tip fill
- · Works well in low-medium populations when needed

REGION KEY Whitetail Platte Valley River Front Niobrara Sunflower Cattlemen Iowa Chimney Rock Texas

PLACEMENT RECOMMENDATION

Seed Region

Yield Environment Tough, Ideal, Variable

HYBRID DESCRIPTION

GDUs to Mid-pollination 1290 GDUs to Black layer 2605 Pollination for Maturity Medium-Late **Population Tolerance** Ear Length Score @@@@@ Kernel Rows 16-18 Test Weight **60000 Overall Flex Score ଜଜଜଜ**ଜ Ear Height Medium Cob Color Red **Husk Cover** Adequate Plant Height Medium

<u>Rating Scale</u>

5 = Excellent 3 = Good 2 = Fair4 = Very Good 2.5 = Average 1 = Poor

HYBRID AGRONOMICS

Drydown	
Root Rating	00000
Early Plant Vigor	~~~
Greensnap	00000
Stalk Rating	~~~
Stalk Health	ଚଚଚଚଚ
Intactness	~~~
Staygreen	~~~
Drought Tolerance	00000
рН	00000

DISEASE RESISTANCE

Goss' Wilt	~~~~
Gray Leaf Spot	00000
Northern Leaf Blight	00000
Southern Leaf Blight	๑๑๑๑ ๑
Physoderma Node Breakage	00000
Stalk Anthracnose	00000
Southern Rust	0000 00
Common Rust	00000
Diplodia Ear Rot	~~~
Tar Spot Complex	

HERBICIDE SENSITIVITY

Growth Regulators (Group 4)	Α
Sulfonylureas/ALS Inhibitors (Group 2)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A

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Roundup Ready ion a TECHNOL

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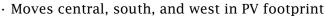
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105 DAY





HYBRID HIGHLIGHTS



- Excellent emergence and early plant vigor coupled with very good drought tolerance
- · Performs well across all planting populations

REGION KEY Whitetail Platte Valley Niobrara Cattlemen Iowa Chimney Rock Texas

PLACEMENT RECOMMENDATION

Seed Region	
Yield Environment	Tough, Ideal, Variable

HYBRID DESCRIPTION

GDUs to Mid-pollination 1336 GDUs to Black layer 2632 Pollination for Maturity Medium-Late Population Tolerance L-M Ear Length Score **00000** Kernel Rows 16-18 Test Weight **@**@@@@ **Overall Flex Score ~~~~** Ear Height Medium Cob Color Red

Rating Scale

Husk Cover

Plant Height

5 = Excellent 3 = Good 2 = Fair 4 = Very Good 2.5 = Average 1 = Poor

HYBRID AGRONOMICS

Drydown	00000
Root Rating	ଚ୍ଚତ୍ବତ୍ତ
Early Plant Vigor	\[\$\pi\circ\circ\circ\circ\circ\circ\circ\c
Greensnap	~~~~
Stalk Rating	ଚଚଚଚଚ
Stalk Health	~~~
Intactness	ବବବବବ
Staygreen	ଚ୍ଚତ୍ବତ୍ତ
Drought Tolerance	~~~
рН	ବ୍ରବ୍ରବ୍ରବ

DISEASE RESISTANCE

Goss' Wilt	00000
Gray Leaf Spot	~~~
Northern Leaf Blight	00000
Southern Leaf Blight	~~~
Physoderma Node Breakage	@@@@
Stalk Anthracnose	@@@@@
Southern Rust	ଚ୍ଚତ୍ବତ୍ତ
Common Rust	00000
Diplodia Ear Rot	00000
Tar Spot Complex	~~~

HERBICIDE SENSITIVITY

Growth Regulators (Group 4)	A
Sulfonylureas/ALS Inhibitors (Group 2)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A

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Adequate

Medium

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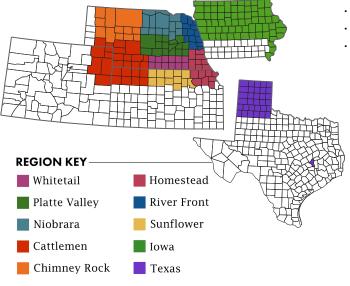
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- · Very solid agronomic ratings overall
- · Nice plant stature with very good overall flex score
- · Versatile east to west adaptability



PLACEMENT RECOMMENDATION

Seed Region Variable, Ideal

HYBRID DESCRIPTION

GDUs to Mid-pollination 1281 GDUs to Black layer 2524 Pollination for Maturity Medium **Population Tolerance** M-MH Ear Length Score **@**@@@@ Kernel Rows 16-18 Test Weight **ଜ୍**ଜ୍ଜ୍ୱ **Overall Flex Score @**@@@@ Ear Height Medium Cob Color Red **Husk Cover** Adequate Plant Height Medium

Rating Scale

5 = Excellent 3 = Good 2 = Fair4 = Very Good 2.5 = Average 1 = Poor

HYBRID AGRONOMICS

Drydown	ଚ୍ଚଚ୍ଚଚ୍ଚ ଚ୍ଚ
Root Rating	00000
Early Plant Vigor	@@@@@
Greensnap	@@@@@
Stalk Rating	@@@@@
Stalk Health	00000
Intactness	00000
Staygreen	60000
Drought Tolerance	00000
pH	~~~

DISEASE RESISTANCE

Goss' Wilt	
Gray Leaf Spot	~~~
Northern Leaf Blight	~~~
Southern Leaf Blight	~~~~
Physoderma Node Breakage	~~~~
Stalk Anthracnose	00000
Southern Rust	0000 0
Common Rust	~~~~
Diplodia Ear Rot	~~~
Tar Spot Complex	~~~

HERBICIDE SENSITIVITY

Growth Regulators (Group 4)	N/A
Sulfonylureas/ALS Inhibitors (Group 2)	N/A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	N/A

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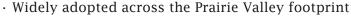
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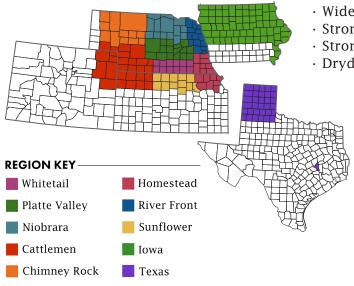
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- · Strong stalk rating with a reduced greensnap risk
- · Strong roots and top end yield
- · Drydown makes for a very good early season hybrid



PLACEMENT RECOMMENDATION

Seed Region

Yield Environment

Variable, Ideal

HYBRID DESCRIPTION

PRAIRIE

GDUs to Mid-pollination GDUs to Black layer Pollination for Maturity Population Tolerance Ear Length Score Kernel Rows Test Weight **Overall Flex Score**

Ear Height Cob Color Husk Cover

Plant Height

<u>Rating Scale</u>

5 = Excellent 3 = Good 4 = Very Good 2.5 = Average 2 = Fair 1 = Poor

1357

2673

M-MH

14-16

Medium

60000

\$\operations

Adequate

Medium

Medium

Red

HYBRID AGRONOMICS

Drydown	ଚ୍ଚତ୍ରତ୍ ତ
Root Rating	ଚ୍ଚତ୍ରତ୍ର
Early Plant Vigor	00000
Greensnap	~~~
Stalk Rating	~~~
Stalk Health	~~~~
Intactness	~~ ~~~
Staygreen	
Drought Tolerance	~~ ~~~
рН	0000 00

DISEASE RESISTANCE

ବନ୍ଦ୍ରବନ୍ତ
00000
@@@@@
@@@@@
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00000
00000

HERBICIDE SENSITIVITY

Growth Regulators (Group 4) A
Sulfonylureas/ALS Inhibitors (Group 2) A
Pigment Inhibitors/HPPD Inhibitors (Group 27) A

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- · Great for high management, productive acres
- · Consistent ear length under density with good tip fill
- · Moves South well for maturity with low greesnap risk

REGION KEY Homestead Whitetail Platte Valley River Front Niobrara Sunflower Cattlemen Iowa Chimney Rock Texas

HYBRID AGRONOMICS

Drydown	@ @@@@
Root Rating	๑๑๑ ๑๑
Early Plant Vigor	00000
Greensnap	~~~~
Stalk Rating	~~~
Stalk Health	~~~~
Intactness	~~~
Staygreen	~~ ~~~
Drought Tolerance	~~ ~~~
pH	0000 00

PLACEMENT RECOMMENDATION

Seed Region Yield Environment Variable, Ideal

DISEASE RESISTANCE

Goss' Wilt	ଜନ୍ମଜନ୍ ର
Gray Leaf Spot	0000 00
Northern Leaf Blight	@@@@@
Southern Leaf Blight	@@@@@
Physoderma Node Breakage	~~~~
Stalk Anthracnose	~~~
Southern Rust	~~~
Common Rust	0000 0
Diplodia Ear Rot	00000
Tar Spot Complex	00000

HYBRID DESCRIPTION

GDUs to Mid-pollination 1330 GDUs to Black layer 2750 Pollination for Maturity Medium Population Tolerance M-MH Ear Length Score Kernel Rows 14-16 Test Weight ଜ୍ଜନ୍ଦ୍ର **Overall Flex Score @**@@@@ Ear Height Medium Cob Color Red **Husk Cover** Adequate

HERBICIDE SENSITIVITY

Growth Regulators (Group 4) Sulfonylureas/ALS Inhibitors (Group 2) Pigment Inhibitors/HPPD Inhibitors (Group 27) A

Rating Scale

Plant Height

2 = Fair 5 = Excellent 3 = Good4 = Very Good 2.5 = Average 1 = Poor

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Medium-Tall

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REGION KEYWhitetail

Platte Valley

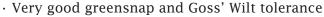
Niobrara

Cattlemen

Chimney Rock



HYBRID HIGHLIGHTS



- · Mr. Versatility and a true workhorse hybrid with good stalks and roots
- · Excellent anthracnose stalk rot tolerance
- · Works across all yield environments, but excels in tough and variable situations

HYBRID AGRONOMICS

Drydown	0000 0
Root Rating	00000
Early Plant Vigor	~~~
Greensnap	~~~
Stalk Rating	~~~
Stalk Health	~~~
Intactness	~~~
Staygreen	~~~
Drought Tolerance	~~~
рН	ଜନନନ

PLACEMENT RECOMMENDATION

Seed Region
Yield Environment

Ideal, Variable, Tough

Homestead

River Front

Sunflower

Iowa

Texas

HYBRID DESCRIPTION

GDUs to Mid-pollination 1345 GDUs to Black layer 2675 Pollination for Maturity Medium-Early Population Tolerance MH Ear Length Score **60000** Kernel Rows 16-18 Test Weight **60000** Overall Flex Score **60000** Ear Height Medium-High Cob Color Red Husk Cover Adequate Plant Height Medium-Tall

Rating Scale

5 = Excellent 3 = Good 2 = Fair4 = Very Good 2.5 = Average 1 = Poor

DISEASE RESISTANCE

Goss' Wilt	ଚ୍ଚଚ୍ଚଚ୍ଚ
Gray Leaf Spot	ଚ୍ଚତ୍ର
Northern Leaf Blight	0000 0
Southern Leaf Blight	00000
Physoderma Node Breakage	~~~
Stalk Anthracnose	99999
Southern Rust	66666
Common Rust	~~~
Diplodia Ear Rot	@@@ @@
Tar Spot Complex	~~~

HERBICIDE SENSITIVITY

Growth Regulators (Group 4) A
Sulfonylureas/ALS Inhibitors (Group 2) A
Pigment Inhibitors/HPPD Inhibitors (Group 27) A

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- · Excellent greensnap and goss' wilt tolerance
- · High yields on high management fields
- · Excellent choice for variable planting populations

REGION KEY Whitetail Homestead Platte Valley River Front Sunflower Niobrara Cattlemen Iowa Chimney Rock Texas

PLACEMENT RECOMMENDATION

Seed Region Yield Environment Ideal, Variable

HYBRID DESCRIPTION

GDUs to Mid-pollination GDUs to Black laver Pollination for Maturity **Population Tolerance** Ear Length Score Kernel Rows Test Weight

Overall Flex Score

Ear Height Cob Color **Husk Cover** Plant Height

Rating Scale

5 = Excellent 3 = Good 4 = Very Good 2.5 = Average

2 = Fair 1 = Poor

1333

2626

MH

16-18

Medium

@@@@@

@@@@

~~~~

Adequate

Medium

Medium

Red

HYBRID AGRONOMICS

Drydown	~~~
Root Rating	00000
Early Plant Vigor	ଚଚଚଚ
Greensnap	
Stalk Rating	
Stalk Health	ଚ୍ଚଚ୍ଚ ଚ୍ଚ
Intactness	
Staygreen	@@@ @@
Drought Tolerance	
рН	~~~

DISEASE RESISTANCE

Goss' Wilt	00000
Gray Leaf Spot	0000 0
Northern Leaf Blight	00000
Southern Leaf Blight	00000
Physoderma Node Breakage	00000
Stalk Anthracnose	0000 0
Southern Rust	00000
Common Rust	@@@@@
Diplodia Ear Rot	@@@ @@
Tar Spot Complex	60000

HERBICIDE SENSITIVITY

Growth Regulators (Group 4) Α Sulfonylureas/ALS Inhibitors (Group 2) Pigment Inhibitors/HPPD Inhibitors (Group 27) A

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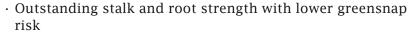


PV110-J85

110 DAY **NEW**



HYBRID HIGHLIGHTS



- · Very good tolerance to Goss' Wilt and GLS; manage NLB
- · Large adaptibility window ranging from east to west with best performance in zone and south of zone.

REGION KEY-Whitetail Homestead ■ Platte Valley River Front Niobrara Sunflower Cattlemen Iowa Chimney Rock Texas

PLACEMENT RECOMMENDATION

Seed Region Yield Environment Moderate, High

HYBRID DESCRIPTION

GDUs to Mid-pollination GDUs to Black layer 2765 Pollination for Maturity Medium **Population Tolerance** L-H Ear Length Score ଜ୍ଜନ୍ଦଳ Kernel Rows 16-18 Test Weight **Overall Flex Score** Ear Height Medium Cob Color Red Husk Cover Plant Height Medium

Rating Scale

5 = Excellent 3 = Good4 = Very Good 2.5 = Average1 = Poor

1325

@@@@@

\[\operation \] \] Adequate

2 = Fair

HYBRID AGRONOMICS

Drydown	00000
Root Rating	@@@@ @
Early Plant Vigor	00000
Greensnap	00000
Stalk Rating	00000
Stalk Health	00000
Intactness	00000
Staygreen	00000
Drought Tolerance	@@@ @@
рН	~~~

DISEASE RESISTANCE

Goss' Wilt	00000
Gray Leaf Spot	ଚଚଚଚଚ
Northern Leaf Blight	00000
Southern Leaf Blight	ଚ୍ଚତ୍ରତ୍ର
Physoderma Node Breakage	ବ୍ଦବ୍ଦବ୍ଦ
Stalk Anthracnose	ଚ୍ଚିତ୍ର
Southern Rust	ଚ୍ଚତ୍ରତ୍ର
Common Rust	00000
Diplodia Ear Rot	00000
Tar Spot Complex	๑๑๑๑ ๑

HERBICIDE SENSITIVITY

Growth Regulators (Group 4) N/A Sulfonylureas/ALS Inhibitors (Group 2) Pigment Inhibitors/HPPD Inhibitors (Group 27) A

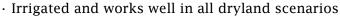
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- · East, south central, and west movement in PV footprint
- · Excellent tough acre choice with top end yield
- Flex score allows this hybrid to be used in lower planting populations
- · Good silage option

HYBRID AGRONOMICS

Drydown	~~~
Root Rating	00000
Early Plant Vigor	
Greensnap	~~~
Stalk Rating	~~~~
Stalk Health	~~~
Intactness	ଚଚଚଚଚ
Staygreen	~~~
Drought Tolerance	ଚଚଚଚଚ
На	66666

DISEASE RESISTANCE

Goss' Wilt	0000 00
Gray Leaf Spot	@@@@@
Northern Leaf Blight	~~~~
Southern Leaf Blight	~~~~
Physoderma Node Breakage	~~~~
Stalk Anthracnose	~~~~
Southern Rust	ଚଚ୍ଚଚ୍ଚ ଚ
Common Rust	~~~
Diplodia Ear Rot	~~~~
Tar Spot Complex	~~~

HERBICIDE SENSITIVITY

Growth Regulators (Group 4)	A
Sulfonylureas/ALS Inhibitors (Group 2)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A

REGION KEY

Whitetail

Platte Valley

Niobrara

Cattlemen

Iowa

Chimney Rock

Texas

PLACEMENT RECOMMENDATION

Seed Region

Yield Environment

Tough, Ideal, Variable

HYBRID DESCRIPTION

PRAIRIE

GDUs to Mid-pollination 1320 GDUs to Black layer 2790 Pollination for Maturity Medium Population Tolerance Ear Length Score 99999 Kernel Rows 16 Test Weight **60000 Overall Flex Score** 000000 Ear Height Medium Cob Color Red Husk Cover Adequate

Rating Scale

Plant Height

5 = Excellent 3 = Good 2 = Fair4 = Very Good 2.5 = Average 1 = Poor

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Medium-Tall

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REGION KEY Whitetail

Platte Valley

Chimney Rock

Niobrara Cattlemen





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60000

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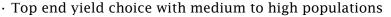
60000

@@@@@

60000

60000

HYBRID HIGHLIGHTS



- · Moves east, south, west, and north in PV footprint
- · Excellent Goss' Wilt tolerance and low greensnap
- · Best performance will be on highly productive acres

HYBRID AGRONOMICS

Drydown	0000
Root Rating	ଚଚ୍ଚଚ୍ଚ
Early Plant Vigor	ଚଚ୍ଚ ଚ୍ଚ
Greensnap	~~~
Stalk Rating	60000
Stalk Health	~~~
Intactness	~~~
Staygreen	0000 00
Drought Tolerance	00000
рН	~~~

PLACEMENT RECOMMENDATION

Iowa

Texas

Homestead

River Front Sunflower

Seed Region Yield Environment Ideal, Variable

HYBRID DESCRIPTION

GDUs to Mid-pollination 1389 GDUs to Black layer 2736 Pollination for Maturity **Population Tolerance** Ear Length Score Kernel Rows Test Weight **Overall Flex Score** Ear Height Cob Color Red **Husk Cover** Adequate

Rating Scale

Plant Height

5 = Excellent 3 = Good2 = Fair 4 = Very Good 2.5 = Average 1 = Poor

Medium MH-H **60000** 16-18 *<u>o</u> o o*** ***o o o* **60000** Medium-High

Medium

HERBICIDE SENSITIVITY

DISEASE RESISTANCE

Goss' Wilt

Gray Leaf Spot

Northern Leaf Blight

Southern Leaf Blight

Stalk Anthracnose

Southern Rust

Common Rust

Diplodia Ear Rot

Tar Spot Complex

Physoderma Node Breakage

Growth Regulators (Group 4) Sulfonylureas/ALS Inhibitors (Group 2) Pigment Inhibitors/HPPD Inhibitors (Group 27) A

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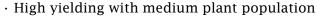
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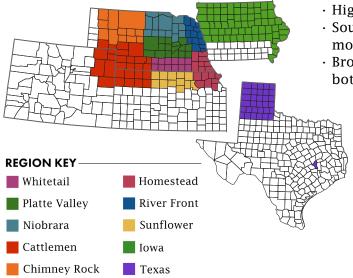
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- · Southern rust tolerance allows for good southern
- · Broad adaptability and ear flex allows this hybrid to go both dryland and irrigated



HYBRID AGRONOMICS

Drydown	ଜ ଜ୍ଜ
Root Rating	ÖÖÖ ÖÖ
Early Plant Vigor	
Greensnap	
Stalk Rating	00000
Stalk Health	~~~
Intactness	ଚଚ୍ଚଚ୍ଚ ଚ
Staygreen	
Drought Tolerance	
рН	ଜଜଜଜ ଜ

PLACEMENT RECOMMENDATION

Seed Region Yield Environment Tough, Variable, Ideal

DISEASE RESISTANCE

Goss' Wilt	~~~
Gray Leaf Spot	~~ ~~~
Northern Leaf Blight	60000
Southern Leaf Blight	~~~~
Physoderma Node Breakage	~~~
Stalk Anthracnose	~~~
Southern Rust	~~~
Common Rust	
Diplodia Ear Rot	66666
Tar Spot Complex	ଲଲ୍ଲଲ ଲ

HYBRID DESCRIPTION

GDUs to Mid-pollination 1382 GDUs to Black layer 2722 Pollination for Maturity Medium **Population Tolerance** Ear Length Score **@**@@@@ Kernel Rows 14-16

Test Weight @@@@@ Overall Flex Score @@@@@ Ear Height Medium Cob Color Red Husk Cover Long

Plant Height Medium-Tall

HERBICIDE SENSITIVITY

Growth Regulators (Group 4) Α Sulfonylureas/ALS Inhibitors (Group 2) Pigment Inhibitors/HPPD Inhibitors (Group 27)

Rating Scale

5 = Excellent 3 = Good2 = Fair 4 = Very Good 2.5 = Average1 = Poor

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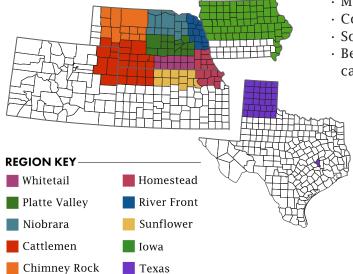
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- · Covers all of PV footprint
- · Solid performance across all cropping practices
- · Best in class emergence with large leaf type for early canopy



Seed Region	
occa region	
Yield Environment	Ideal. Variable

PLACEMENT RECOMMENDATION

HYBRID DESCRIPTION

PRAIRIE

GDUs to Mid-pollination GDUs to Black layer Pollination for Maturity **Population Tolerance** Ear Length Score Kernel Rows 16-18 Test Weight

Overall Flex Score

Ear Height Cob Color Red Husk Cover Plant Height

1364 2714 Medium M-MH ଜ୍ଜଜ୍ଜ

> ଜ୍ଜନ୍ଦ୍ର 00000

Medium

Adequate Medium

Rating Scale

5 = Excellent 3 = Good2 = Fair4 = Very Good 2.5 = Average 1 = Poor

HYBRID AGRONOMICS

Drydown	~~~
Root Rating	~~~~
Early Plant Vigor	ଚଚଚଚଚ
Greensnap	~~~~
Stalk Rating	~~~~
Stalk Health	00000
Intactness	~~~
Staygreen	0000 00
Drought Tolerance	~~~
рН	~~~~

DISEASE RESISTANCE

Goss' Wilt	
Gray Leaf Spot	~~~
Northern Leaf Blight	\text{\$\pi\$} \text
Southern Leaf Blight	~~~~
Physoderma Node Breakage	
Stalk Anthracnose	@@@@ @
Southern Rust	00000
Common Rust	~~~
Diplodia Ear Rot	ଚ୍ଚତ୍ବତ୍ତ
Tar Spot Complex	00000

HERBICIDE SENSITIVITY

Growth Regulators (Group 4)	Α
Sulfonylureas/ALS Inhibitors (Group 2)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	Α

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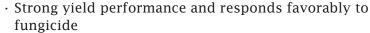
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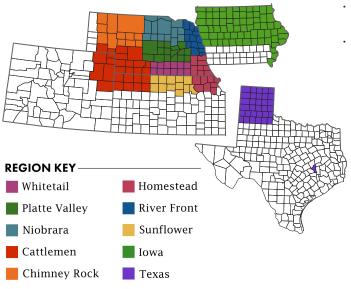
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 Medium statured product with very good stalks and roots to aid in late season standability



PLACEMENT RECOMMENDATION

Seed Region

Yield Environment

Variable, Ideal

HYBRID DESCRIPTION

PRAIRIE

GDUs to Mid-pollination
GDUs to Black layer
Pollination for Maturity
Population Tolerance
Ear Length Score
Kernel Rows
Test Weight
Overall Flex Score

Ear Height Cob Color Husk Cover Plant Height

Rating Scale

5 = Excellent 3 = Good 4 = Very Good 2.5 = Average 2 = Fair 1 = Poor

1311

2609

M-MH

18-20

Medium

@@@@@

00000

@@@@@

Medium

Medium

Red

Long

Drydown **~~~ Root Rating 60000** Early Plant Vigor *<u>o</u> o o***</u> ***o o o* Greensnap **60000** Stalk Rating **60000** Stalk Health **00000** Intactness *<u>o</u> o o***</u> ***o o o* Stavgreen **60000 Drought Tolerance ~~~** рН **60000**

HYBRID AGRONOMICS

DISEASE RESISTANCE

Goss' Wilt	ଚଚଚଚଚ
Gray Leaf Spot	\$\$\$ \$
Northern Leaf Blight	@@@@
Southern Leaf Blight	~~~~
Physoderma Node Breakage	~~ ~~~~
Stalk Anthracnose	~~~~
Southern Rust	~~ ~~~~
Common Rust	00000
Diplodia Ear Rot	~~~~
Tar Spot Complex	~~~

HERBICIDE SENSITIVITY

Growth Regulators (Group 4) A
Sulfonylureas/ALS Inhibitors (Group 2) A
Pigment Inhibitors/HPPD Inhibitors (Group 27) A

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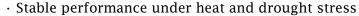
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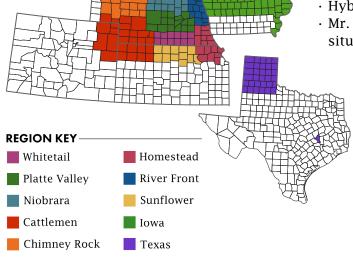








- · Hybrid can handle diverse soil types
- · Mr. Flexibility can be used in low to high population situtations.



HYBRID AGRONOMICS

Drydown Root Rating Early Plant Vigor Greensnap Stalk Rating Stalk Health Intactness Staygreen	
Staygreen	ଚ୍ଚତ୍ରତ୍ର
Drought Tolerance	ଚ୍ଚତ୍ରତ୍ର
pH	ଚ୍ଚତ୍ର ତ୍ର

PLACEMENT RECOMMENDATION

Seed Region
Yield Environment Ideal, Variable

DISEASE RESISTANCE

Goss' Wilt	~~~~
Gray Leaf Spot	~~~
Northern Leaf Blight	~~~
Southern Leaf Blight	ଚଚଚଚଚ
Physoderma Node Breakage	~~~~
Stalk Anthracnose	~~~
Southern Rust	~~ ~~~
Common Rust	~~~~
Diplodia Ear Rot	0000 0
Tar Spot Complex	0000

HYBRID DESCRIPTION

GDUs to Mid-pollination
GDUs to Black layer
Pollination for Maturity
Population Tolerance
Ear Length Score
Kernel Rows
Test Weight

1310
2610
Medium-Late
MH-H
Ear20
70000

Overall Flex ScoreImage: Constant of the constant of

Rating Scale

5 = Excellent 3 = Good 2 = Fair4 = Very Good 2.5 = Average 1 = Poor

HERBICIDE SENSITIVITY

Growth Regulators (Group 4) A
Sulfonylureas/ALS Inhibitors (Group 2) A
Pigment Inhibitors/HPPD Inhibitors (Group 27) A

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- · Works well in irrigated and more productive dryland
- Excellent stalks and roots for late season standability & intactness
- · Responds well on clay, clay loam, silt, and sand
- · Performs best in medium to higher planting population environments
- · Great yield on productive soil types
- · Good silage option

HYBRID AGRONOMICS

Drydown	60000
Root Rating	\operatorname
Early Plant Vigor	~~~
Greensnap	~~~
Stalk Rating	~~~
Stalk Health	00000
Intactness	~~~
Staygreen	0000 00
Drought Tolerance	00000
рН	00000

DISEASE RESISTANCE

Goss' Wilt	
Gray Leaf Spot	00000
Northern Leaf Blight	~~~~
Southern Leaf Blight	<i><u>o</u> o o</i> <i>o o</i>
Physoderma Node Breakage	~~ ~~~
Stalk Anthracnose	~~~
Southern Rust	~~~
Common Rust	~~~~
Diplodia Ear Rot	
Tar Spot Complex	@@@

HERBICIDE SENSITIVITY

Growth Regulators (Group 4)	A
Sulfonylureas/ALS Inhibitors (Group 2)	Α
Pigment Inhibitors/HPPD Inhibitors (Group 27)	Α

REGION KEY Whitetail Platte Valley Niobrara Cattlemen Iowa Chimney Rock Texas

PLACEMENT RECOMMENDATION

Seed Region
Yield Environment Ideal

HYBRID DESCRIPTION

GDUs to Mid-pollination 1361 GDUs to Black layer 2708 Pollination for Maturity Medium Population Tolerance MH Ear Length Score Kernel Rows 16-18 Test Weight *<u>o</u> o o*** ***o o o o o* **Overall Flex Score**

Overall Flex Sco Ear Height Cob Color Husk Cover Plant Height

Medium Red Adequate Medium-Tall

<u>Rating Scale</u>

5 = Excellent 3 = Good 2 = Fair4 = Very Good 2.5 = Average 1 = Poor

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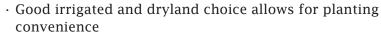
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- · Moves south, west, and central in PV footprint
- · Best in line-up on high pH
- · Performs well across all planting populations
- · Has good top end yield across a wide range of environments
- Good silage option

HYBRID AGRONOMICS

Drydown	00000
Root Rating	00000
Early Plant Vigor	~~~
Greensnap	00000
Stalk Rating	00000
Stalk Health	~~~
Intactness	0000
Staygreen	~~~
Drought Tolerance	~~~
рН	00000

DISEASE RESISTANCE

Goss' Wilt	00000
Gray Leaf Spot	ଚ୍ଚତ୍ରତ୍ର
Northern Leaf Blight	ଚଚ୍ଚଚ୍ଚ ଚ୍ଚ
Southern Leaf Blight	ଚଚ୍ଚଚ୍ଚ ଚ୍ଚ
Physoderma Node Breakage	
Stalk Anthracnose	00000
Southern Rust	~~ ~~~
Common Rust	
Diplodia Ear Rot	
Tar Spot Complex	

HERBICIDE SENSITIVITY

Growth Regulators (Group 4)	A
Sulfonylureas/ALS Inhibitors (Group 2)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A

REGION KEY-Homestead Whitetail Platte Valley River Front Niobrara Sunflower Cattlemen Iowa Chimney Rock Texas

PLACEMENT RECOMMENDATION

Seed Region Yield Environment Ideal, Variable

HYBRID DESCRIPTION

GDUs to Mid-pollination GDUs to Black layer Pollination for Maturity Population Tolerance Ear Length Score Kernel Rows Test Weight **Overall Flex Score** Ear Height Cob Color

Rating Scale 5 = Excellent 3 = Good4 = Very Good 2.5 = Average

Husk Cover

Plant Height

2 = Fair 1 = Poor

1357

2692

M-MH

16-18

Red

Medium

@@@@@

@@@@@

60000

Adequate

Medium-High

Medium-Tall

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REGION KEY
Whitetail

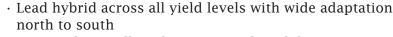
Platte Valley

Niobrara

Cattlemen

Chimney Rock

HYBRID HIGHLIGHTS



- Outstanding stalk and root strength with lower greensnap risk
- Excellent test weight and grain quality with impressive ear development
- · Attractive late season appearance and intactness

HYBRID AGRONOMICS

Drydown	ଜଜଜ ଜ
Root Rating	ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍
Early Plant Vigor	00000
Greensnap	ଚଚଚଚ
Stalk Rating	ଚଚଚଚଚ
Stalk Health	00000
Intactness	00000
Staygreen	~~~
Drought Tolerance	ଚଚଚଚ ଚ
рН	ଚ୍ଚତ୍ର ଚ୍ଚ

PLACEMENT RECOMMENDATION

Seed Region
Yield Environment
Low, Moderate, High

Homestead

River Front

Sunflower

Iowa

Texas

HYBRID DESCRIPTION

GDUs to Mid-pollination 1365 GDUs to Black layer 2850 Pollination for Maturity Medium **Population Tolerance** L-H Ear Length Score **~~~** Kernel Rows 16-18 Test Weight ବ୍ରବ୍ରବ୍ରବ୍ର **Overall Flex Score** 00000 Ear Height Medium Cob Color Red **Husk Cover** Adequate Plant Height Medium

Rating Scale

5 = Excellent 3 = Good 2 = Fair4 = Very Good 2.5 = Average 1 = Poor

DISEASE RESISTANCE

Goss' Wilt	ଚ୍ଚତ୍ରତ୍ର
Gray Leaf Spot	ଚଚଚଚଚ
Northern Leaf Blight	00000
Southern Leaf Blight	~~~~
Physoderma Node Breakage	~~~~
Stalk Anthracnose	\(\operatorname{\operatorname
Southern Rust	0000
Common Rust	~~~
Diplodia Ear Rot	~~~~
Tar Spot Complex	~~ ~~~

HERBICIDE SENSITIVITY

Growth Regulators (Group 4)	Α
Sulfonylureas/ALS Inhibitors (Group 2)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	Α

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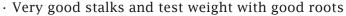




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HYBRID HIGHLIGHTS

Drydown



- · Very good greensnap with excellent early vigor
- · Fungicide recommended to manage Southern Rust
- · Works across multiple yield environments

HYBRID AGRONOMICS

· Will reward growers with increased populations in high management situations

REGION KEY Whitetail Homestead Platte Valley River Front Sunflower Niobrara Cattlemen Iowa Chimney Rock Texas

PLACEMENT RECOMMENDATION

Seed Region Yield Environment Variable, Ideal, Tough

HYBRID DESCRIPTION

PRAIRIE

GDUs to Mid-pollination GDUs to Black layer Pollination for Maturity Population Tolerance Ear Length Score Kernel Rows Test Weight **Overall Flex Score**

Ear Height Cob Color **Husk Cover** Plant Height

Rating Scale 5 = Excellent 3 = Good2 = Fair 1 = Poor 4 = Verv Good 2.5 = Average

2744 Medium-Late M-MH ଜ୍ଜନ୍ଦ୍ର 16-18 **@**@@@@ **@**@@@@ Medium Red Long

1379

Medium-Tall

Root Rating ~~~~ Early Plant Vigor 00000 Greensnap **00000** Stalk Rating **60000** Stalk Health **~~~** Intactness **60000** Staygreen **~~~ Drought Tolerance 00000** рН **@**@@@@

DISEASE RESISTANCE

Goss' Wilt	ଜଜଜ ଜଜ
Gray Leaf Spot	ଚ୍ଚତ୍ରତ୍ର
Northern Leaf Blight	00000
Southern Leaf Blight	~~~~
Physoderma Node Breakage	99999
Stalk Anthracnose	ଚଚଚଚଚ
Southern Rust	~~~
Common Rust	~~~~
Diplodia Ear Rot	~~~
Tar Spot Complex	~~~

HERBICIDE SENSITIVITY

Growth Regulators (Group 4) Sulfonylureas/ALS Inhibitors (Group 2) Pigment Inhibitors/HPPD Inhibitors (Group 27) A

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- · Very versatile hybrid that works on both dryland and irrigated
- · Can go almost anywhere hybrid
- · Works best in low to medium planting populations but can stand a higher population with proper placement
- · Excellent emergence and vigor for early planting and minimal tillage
- Good silage option

HYBRID AGRONOMICS

Drydown	ଜ୍ଜ ଜ୍ଜ
Root Rating	ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍ଚ୍
Early Plant Vigor	@@@@@
Greensnap	~~~
Stalk Rating	~~~~
Stalk Health	~~~
Intactness	~~~~
Staygreen	~~~~
Drought Tolerance	~~~~
рН	~~~~

DISEASE RESISTANCE

Goss' Wilt	~~~
Gray Leaf Spot	~~~
Northern Leaf Blight	0000 00
Southern Leaf Blight	~~~~
Physoderma Node Breakage	00000
Stalk Anthracnose	ଚଚଚଚଚ
Southern Rust	~~~~
Common Rust	
Diplodia Ear Rot	ଚଚଚଚଚ
Tar Spot Complex	

HERBICIDE SENSITIVITY

Growth Regulators (Group 4)	A
Sulfonylureas/ALS Inhibitors (Group 2)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	C

4 = Verv Good 2.5 = Average 1 = PoorBayer 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 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. Excellence Through Stewardship® is a

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REGION KEY Homestead Whitetail Platte Valley River Front Niobrara Sunflower Cattlemen Iowa Chimney Rock Texas

PLACEMENT RECOMMENDATION

Seed Region Yield Environment Tough, Ideal, Variable

HYBRID DESCRIPTION

GDUs to Mid-pollination GDUs to Black layer Pollination for Maturity Population Tolerance Ear Length Score Kernel Rows Test Weight

Overall Flex Score

Ear Height Cob Color **Husk Cover** Plant Height 1360 2860 Medium

@@@@@ 16-18

@@@@@

00000 Medium-High

Red Adequate

Medium

Rating Scale

5 = Excellent 3 = Good 2 = Fair

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