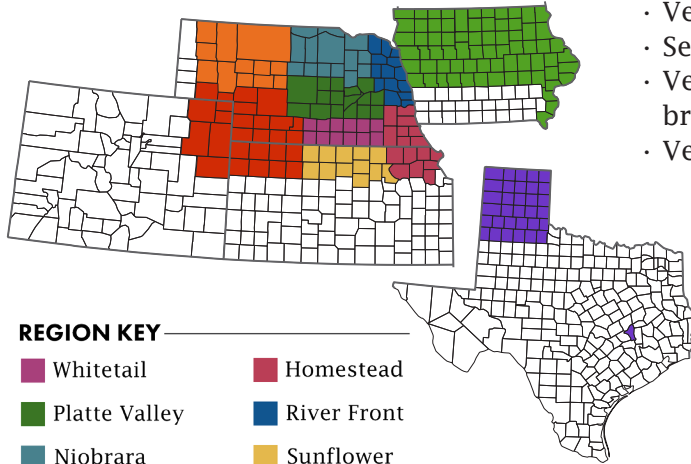


HYBRID HIGHLIGHTS

- Very good stalks, roots, and drought tolerance
- 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

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

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

HYBRID AGRONOMICS

Drydown	👉👉👉👉
Root Rating	👉👉👉👉
Early Plant Vigor	👉👉👉👉
Greensnap	👉👉👉👉
Stalk Rating	👉👉👉👉
Stalk Health	👉👉👉👉
Intactness	👉👉👉👉
Staygreen	👉👉👉👉
Drought Tolerance	👉👉👉👉
pH	👉👉👉👉

DISEASE RESISTANCE

Goss' Wilt	👉👉👉👉
Gray Leaf Spot	👉👉👉👉
Northern Leaf Blight	👉👉👉👉
Southern Leaf Blight	👉👉👉👉
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A

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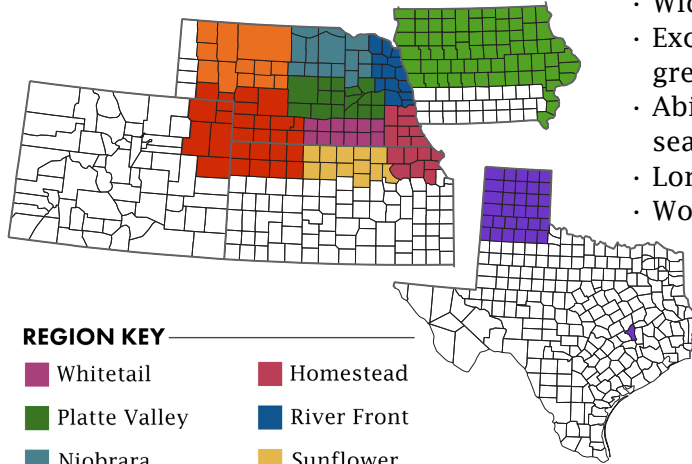
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HYBRID HIGHLIGHTS

- Widely adapted, dominant hybrid that works across all soils
- 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	■ Homestead
■ 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	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

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

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HYBRID AGRONOMICS

Drydown	👉👉👉👉👉
Root Rating	👉👉👉👉👉
Early Plant Vigor	👉👉👉👉👉
Greensnap	👉👉👉👉👉
Stalk Rating	👉👉👉👉👉
Stalk Health	👉👉👉👉👉
Intactness	👉👉👉👉👉
Staygreen	👉👉👉👉👉
Drought Tolerance	👉👉👉👉👉
pH	👉👉👉👉👉

DISEASE RESISTANCE

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

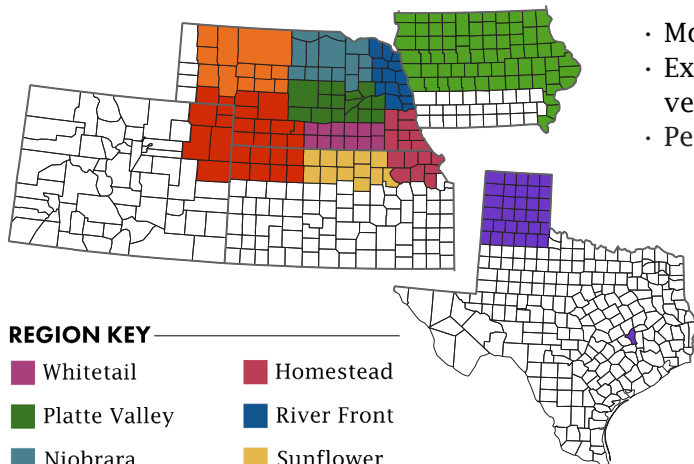
HERBICIDE SENSITIVITY

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



HYBRID HIGHLIGHTS

- Moves central, south, and west in PV footprint
- 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
- Chimney Rock
- Homestead
- River Front
- Sunflower
- Iowa
- Texas

PLACEMENT RECOMMENDATION

Seed Region Tough, Ideal, Variable
Yield Environment

HYBRID DESCRIPTION

GDUs to Mid-pollination	1336
GDUs to Black layer	2632
Pollination for Maturity	Medium-Late
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

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

HYBRID AGRONOMICS

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

DISEASE RESISTANCE

Goss' Wilt	
Gray Leaf Spot	
Northern Leaf Blight	
Southern Leaf Blight	
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A

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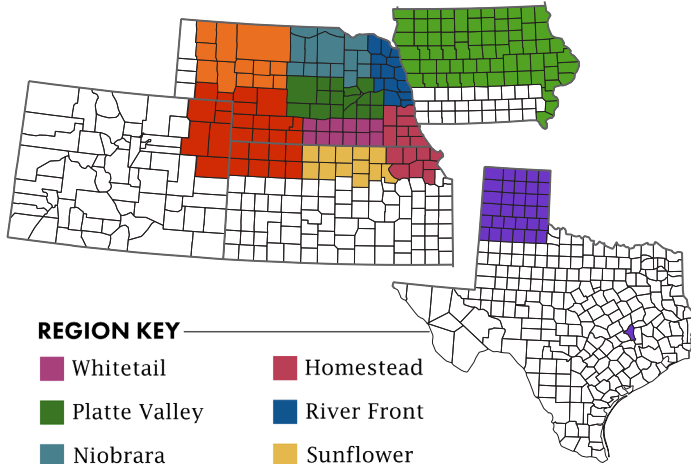
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HYBRID HIGHLIGHTS

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






REGION KEY

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

PLACEMENT RECOMMENDATION

Seed Region 
 Yield Environment  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	
Overall Flex Score	
Ear Height	Medium
Cob Color	Red
Husk Cover	Adequate
Plant Height	Medium



Rating Scale

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

HYBRID AGRONOMICS

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

DISEASE RESISTANCE

Goss' Wilt	
Gray Leaf Spot	
Northern Leaf Blight	
Southern Leaf Blight	
Physoderma Node Breakage	
Stalk Anthracnose	
Southern Rust	
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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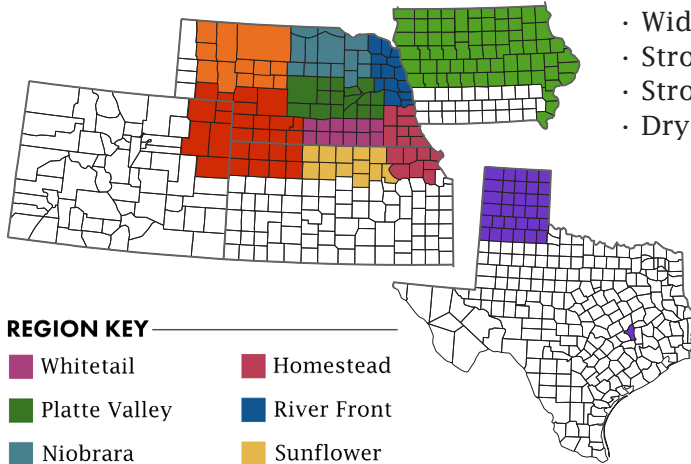
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HYBRID HIGHLIGHTS

- Widely adopted across the Prairie Valley footprint
- Strong stalk rating with a reduced greensnap risk
- Strong roots and top end yield
- Drydown makes for a very good early season hybrid



REGION KEY

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

HYBRID AGRONOMICS

Drydown	👉👉👉👉
Root Rating	👉👉👉👉
Early Plant Vigor	👉👉👉👉
Greensnap	👉👉👉👉
Stalk Rating	👉👉👉👉
Stalk Health	👉👉👉👉
Intactness	👉👉👉👉
Staygreen	👉👉👉👉
Drought Tolerance	👉👉👉👉
pH	👉👉👉👉

PLACEMENT RECOMMENDATION

Seed Region
 Yield Environment Variable, Ideal

HYBRID DESCRIPTION

GDUs to Mid-pollination	1357
GDUs to Black layer	2673
Pollination for Maturity	Medium
Population Tolerance	M-MH
Ear Length Score	👉👉👉👉
Kernel Rows	14-16
Test Weight	👉👉👉👉
Overall Flex Score	👉👉👉👉
Ear Height	Medium
Cob Color	Red
Husk Cover	Adequate
Plant Height	Medium

Rating Scale

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

DISEASE RESISTANCE

Goss' Wilt	👉👉👉👉
Gray Leaf Spot	👉👉👉👉
Northern Leaf Blight	👉👉👉👉
Southern Leaf Blight	👉👉👉👉
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A

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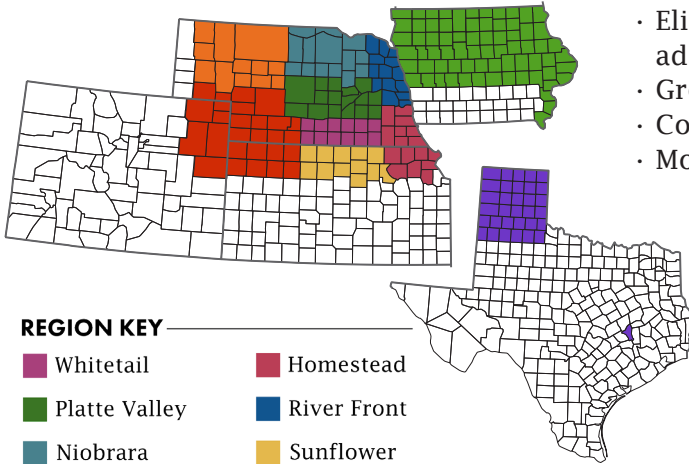
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HYBRID HIGHLIGHTS

- Elite hybrid with excellent top end yield and a wide area of adaptation
- Great for high management, productive acres
- Consistent ear length under density with good tip fill
- Moves South well for maturity with low greensnap risk



REGION KEY

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

PLACEMENT RECOMMENDATION

Seed Region Variable, Ideal
Yield Environment

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	
Overall Flex Score	
Ear Height	Medium
Cob Color	Red
Husk Cover	Adequate
Plant Height	Medium-Tall

Rating Scale

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4 = Very Good 2.5 = Average 1 = Poor

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HYBRID AGRONOMICS

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

DISEASE RESISTANCE

Goss' Wilt	
Gray Leaf Spot	
Northern Leaf Blight	
Southern Leaf Blight	
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A

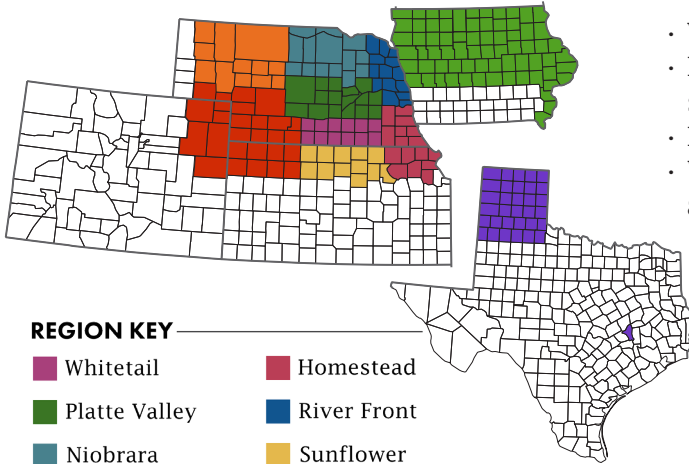


HYBRID HIGHLIGHTS

- Very good greensnap and Goss' Wilt tolerance
- 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	👉👉👉👉👉
Root Rating	👉👉👉👉👉
Early Plant Vigor	👉👉👉👉👉
Greensnap	👉👉👉👉👉
Stalk Rating	👉👉👉👉👉
Stalk Health	👉👉👉👉👉
Intactness	👉👉👉👉👉
Staygreen	👉👉👉👉👉
Drought Tolerance	👉👉👉👉👉
pH	👉👉👉👉👉



REGION KEY

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

PLACEMENT RECOMMENDATION

Seed Region
 Yield Environment Ideal, Variable, Tough

HYBRID DESCRIPTION

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

Rating Scale

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

DISEASE RESISTANCE

Goss' Wilt	👉👉👉👉👉
Gray Leaf Spot	👉👉👉👉👉
Northern Leaf Blight	👉👉👉👉👉
Southern Leaf Blight	👉👉👉👉👉
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A

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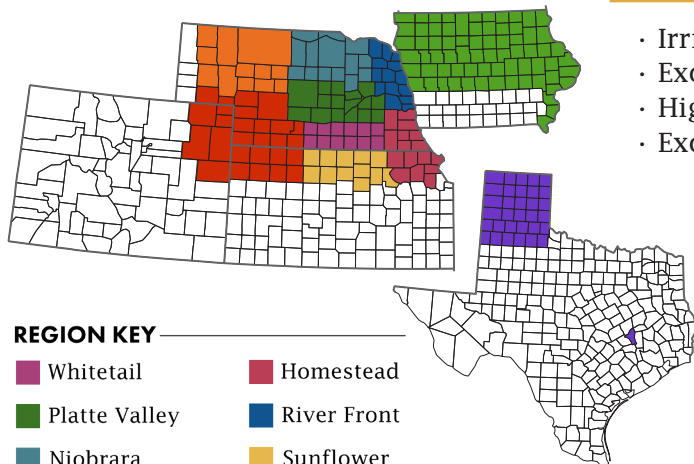
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HYBRID HIGHLIGHTS

- Irrigated and more productive dryland
- Excellent greensnap and goss' wilt tolerance
- High yields on high management fields
- Excellent choice for variable planting populations






REGION KEY

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

PLACEMENT RECOMMENDATION

Seed Region 
Yield Environment  Ideal, Variable











HYBRID DESCRIPTION

GDUs to Mid-pollination	1333
GDUs to Black layer	2626
Pollination for Maturity	Medium
Population Tolerance	MH
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

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

HYBRID AGRONOMICS

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

DISEASE RESISTANCE

Goss' Wilt	
Gray Leaf Spot	
Northern Leaf Blight	
Southern Leaf Blight	
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A

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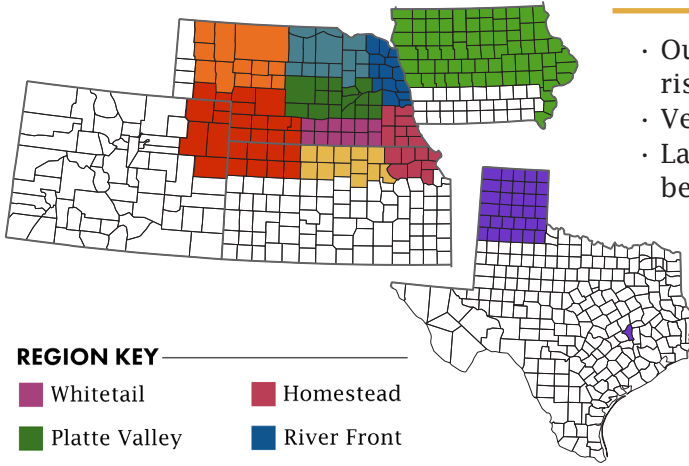
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HYBRID HIGHLIGHTS

- Outstanding stalk and root strength with lower greensnap risk
- Very good tolerance to Goss' Wilt and GLS; manage NLB
- Large adaptability window ranging from east to west with best performance in zone and south of zone.



REGION KEY

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

PLACEMENT RECOMMENDATION

Seed Region Yield Environment Moderate, High

HYBRID DESCRIPTION

GDUs to Mid-pollination	1325
GDUs to Black layer	2765
Pollination for Maturity	Medium
Population Tolerance	L-H
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

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

HYBRID AGRONOMICS

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

DISEASE RESISTANCE

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

HERBICIDE SENSITIVITY

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

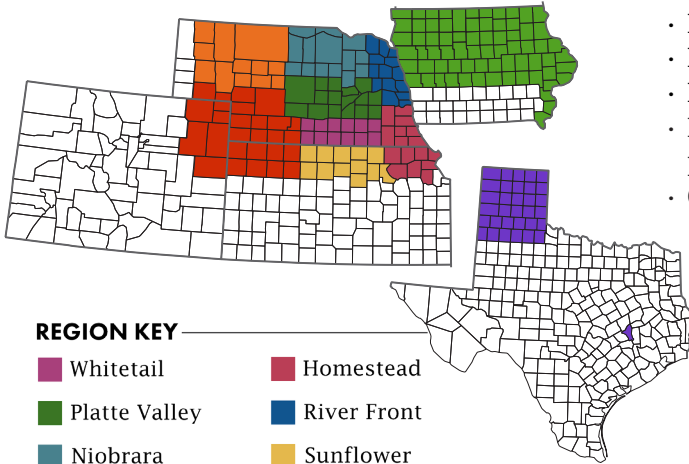
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HYBRID HIGHLIGHTS

- Irrigated and works well in all dryland scenarios
- 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



REGION KEY

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

PLACEMENT RECOMMENDATION

Seed Region Tough, Ideal, Variable

HYBRID DESCRIPTION

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

Rating Scale

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

HYBRID AGRONOMICS

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

DISEASE RESISTANCE

Goss' Wilt	
Gray Leaf Spot	
Northern Leaf Blight	
Southern Leaf Blight	
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A

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HYBRID HIGHLIGHTS

- Top end yield choice with medium to high populations
- Moves east, south, west, and north in PV footprint
- Excellent Goss' Wilt tolerance and low greensnap potential
- Best performance will be on highly productive acres

HYBRID AGRONOMICS

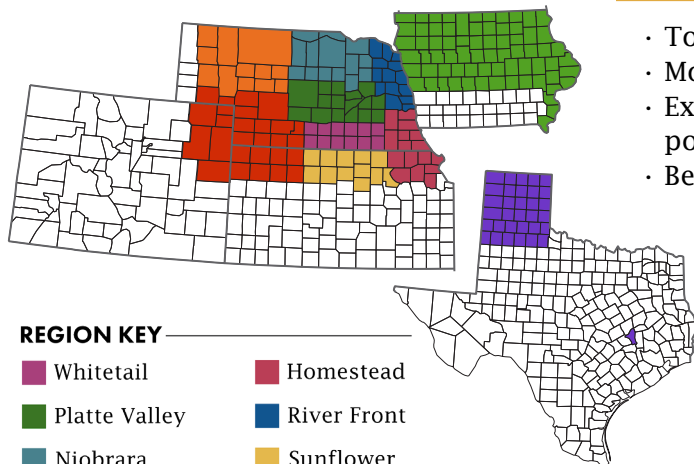
Drydown	👉👉👉👉
Root Rating	👉👉👉👉👉
Early Plant Vigor	👉👉👉👉👉
Greensnap	👉👉👉👉👉
Stalk Rating	👉👉👉👉👉
Stalk Health	👉👉👉👉👉
Intactness	👉👉👉👉👉
Staygreen	👉👉👉👉👉
Drought Tolerance	👉👉👉👉👉
pH	👉👉👉👉👉

DISEASE RESISTANCE

Goss' Wilt	👉👉👉👉👉
Gray Leaf Spot	👉👉👉👉👉
Northern Leaf Blight	👉👉👉👉👉
Southern Leaf Blight	👉👉👉👉👉
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A



REGION KEY

Whitetail	Homestead
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	1389
GDUs to Black layer	2736
Pollination for Maturity	Medium
Population Tolerance	MH-H
Ear Length Score	👉👉👉👉👉
Kernel Rows	16-18
Test Weight	👉👉👉👉👉
Overall Flex Score	👉👉👉👉👉
Ear Height	Medium-High
Cob Color	Red
Husk Cover	Adequate
Plant Height	Medium

Rating Scale

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

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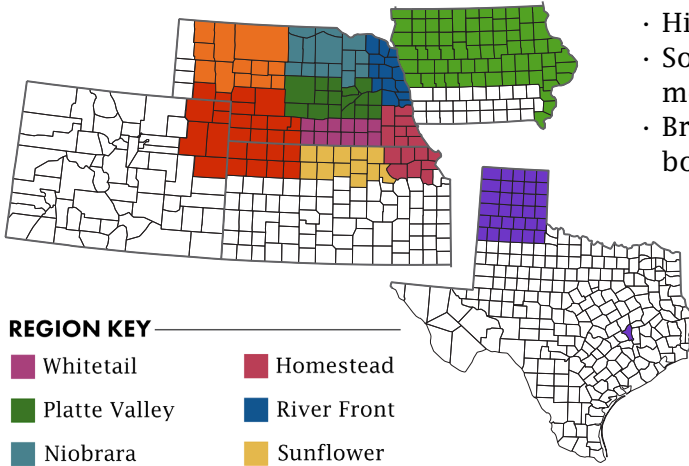
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HYBRID HIGHLIGHTS

- High yielding with medium plant population
- Southern rust tolerance allows for good southern movement
- Broad adaptability and ear flex allows this hybrid to go both dryland and irrigated



REGION KEY

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

PLACEMENT RECOMMENDATION

Seed Region
 Yield Environment Tough, Variable, Ideal

HYBRID DESCRIPTION

GDUs to Mid-pollination	1382
GDUs to Black layer	2722
Pollination for Maturity	Medium
Population Tolerance	M
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

Rating Scale

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

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HYBRID AGRONOMICS

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

DISEASE RESISTANCE

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

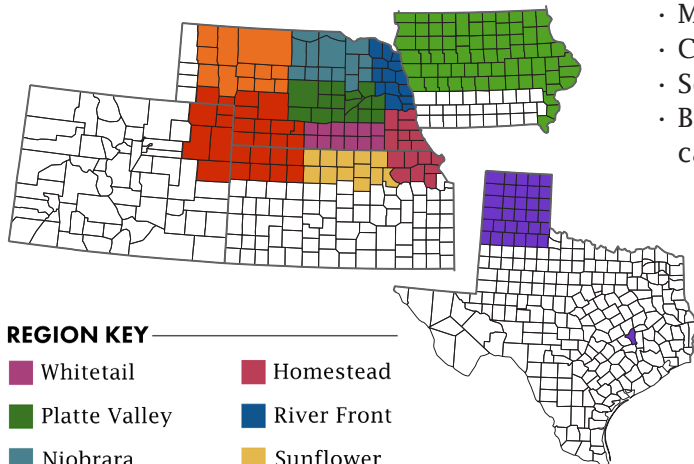
HERBICIDE SENSITIVITY

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



HYBRID HIGHLIGHTS

- Most versatile product in PV line-up with top end yield
- Covers all of PV footprint
- Solid performance across all cropping practices
- Best in class emergence with large leaf type for early canopy



REGION KEY

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

PLACEMENT RECOMMENDATION

Seed Region Yield Environment Ideal, Variable

HYBRID DESCRIPTION

GDUs to Mid-pollination	1364
GDUs to Black layer	2714
Pollination for Maturity	Medium
Population Tolerance	M-MH
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

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HYBRID AGRONOMICS

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

DISEASE RESISTANCE

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

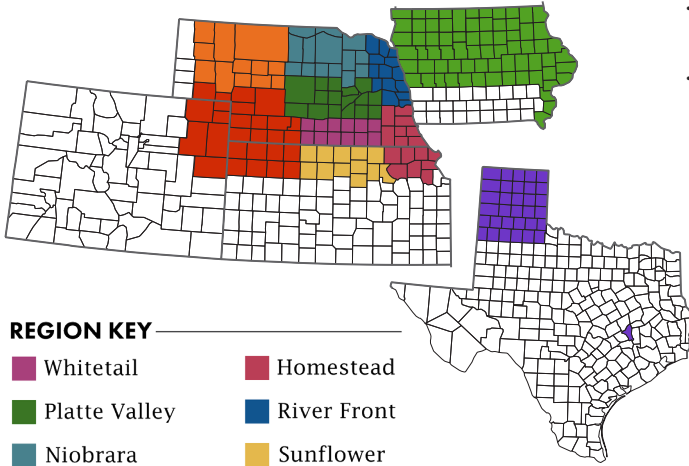
HERBICIDE SENSITIVITY

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



HYBRID HIGHLIGHTS

- Strong yield performance and responds favorably to fungicide
- Medium statured product with very good stalks and roots to aid in late season standability



REGION KEY

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

PLACEMENT RECOMMENDATION

Seed Region Variable, Ideal

HYBRID DESCRIPTION

GDUs to Mid-pollination	1311
GDUs to Black layer	2609
Pollination for Maturity	Medium
Population Tolerance	M-MH
Ear Length Score	
Kernel Rows	18-20
Test Weight	
Overall Flex Score	
Ear Height	Medium
Cob Color	Red
Husk Cover	Long
Plant Height	Medium

Rating Scale

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

HYBRID AGRONOMICS

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

DISEASE RESISTANCE

Goss' Wilt	
Gray Leaf Spot	
Northern Leaf Blight	
Southern Leaf Blight	
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A

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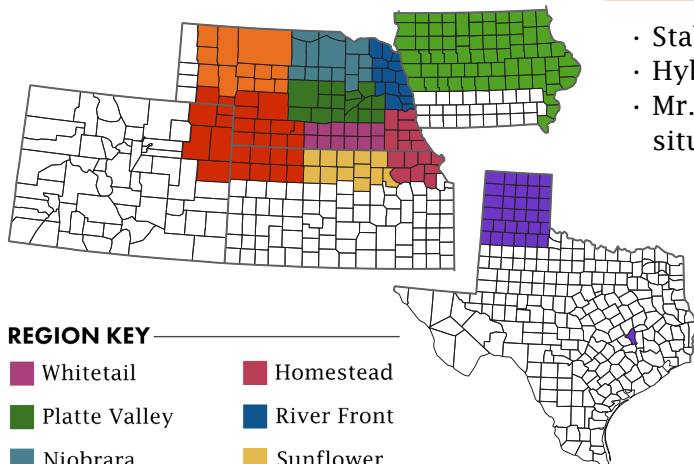
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HYBRID HIGHLIGHTS

- Stable performance under heat and drought stress
- Hybrid can handle diverse soil types
- Mr. Flexibility can be used in low to high population situations.



REGION KEY

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

PLACEMENT RECOMMENDATION

Seed Region Yield Environment Ideal, Variable

HYBRID DESCRIPTION

GDUs to Mid-pollination	1310
GDUs to Black layer	2610
Pollination for Maturity	Medium-Late
Population Tolerance	MH-H
Ear Length Score	
Kernel Rows	18-20
Test Weight	
Overall Flex Score	
Ear Height	Medium
Cob Color	Red
Husk Cover	Adequate
Plant Height	Medium-Tall

Rating Scale

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

HYBRID AGRONOMICS

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

DISEASE RESISTANCE

Goss' Wilt	
Gray Leaf Spot	
Northern Leaf Blight	
Southern Leaf Blight	
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A

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HYBRID HIGHLIGHTS

- 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

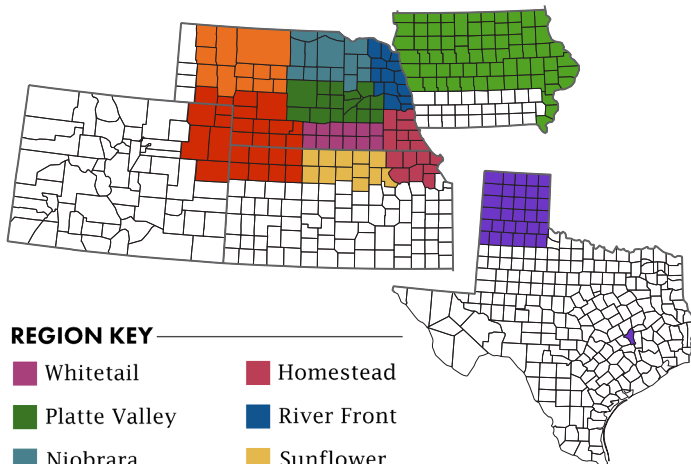
Drydown	👉👉👉👉👉
Root Rating	👉👉👉👉👉
Early Plant Vigor	👉👉👉👉👉
Greensnap	👉👉👉👉👉
Stalk Rating	👉👉👉👉👉
Stalk Health	👉👉👉👉👉
Intactness	👉👉👉👉👉
Staygreen	👉👉👉👉👉
Drought Tolerance	👉👉👉👉👉
pH	👉👉👉👉👉

DISEASE RESISTANCE

Goss' Wilt	👉👉👉👉👉
Gray Leaf Spot	👉👉👉👉👉
Northern Leaf Blight	👉👉👉👉👉
Southern Leaf Blight	👉👉👉👉👉
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A



REGION KEY

Whitetail	Homestead
Platte Valley	River Front
Niobrara	Sunflower
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	👉👉👉👉👉
Overall Flex Score	👉👉👉👉👉
Ear Height	Medium
Cob Color	Red
Husk Cover	Adequate
Plant Height	Medium-Tall

Rating Scale

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HYBRID HIGHLIGHTS

- Good irrigated and dryland choice allows for planting convenience
- 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

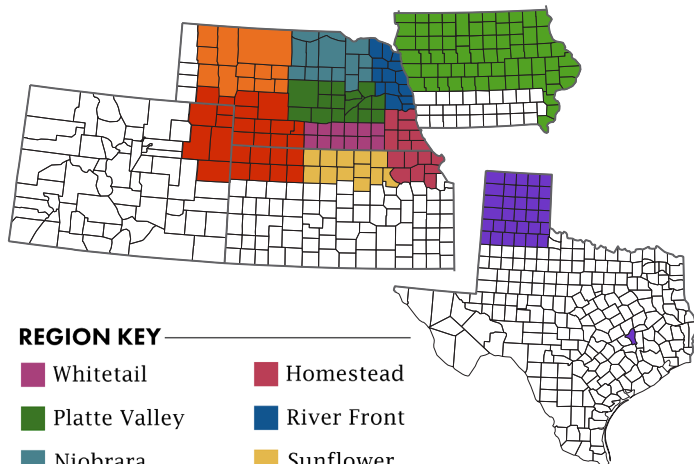
Drydown	👍👍👍👍👍
Root Rating	👍👍👍👍👍
Early Plant Vigor	👍👍👍👍👍
Greensnap	👍👍👍👍👍
Stalk Rating	👍👍👍👍👍
Stalk Health	👍👍👍👍👍
Intactness	👍👍👍👍👍
Staygreen	👍👍👍👍👍
Drought Tolerance	👍👍👍👍👍
pH	👍👍👍👍👍

DISEASE RESISTANCE

Goss' Wilt	👍👍👍👍👍
Gray Leaf Spot	👍👍👍👍👍
Northern Leaf Blight	👍👍👍👍👍
Southern Leaf Blight	👍👍👍👍👍
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A



REGION KEY

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

PLACEMENT RECOMMENDATION

Seed Region	
Yield Environment	Ideal, Variable

HYBRID DESCRIPTION

GDUs to Mid-pollination	1357
GDUs to Black layer	2692
Pollination for Maturity	Medium
Population Tolerance	M-MH
Ear Length Score	👍👍👍👍👍
Kernel Rows	16-18
Test Weight	👍👍👍👍👍
Overall Flex Score	👍👍👍👍👍
Ear Height	Medium-High
Cob Color	Red
Husk Cover	Adequate
Plant Height	Medium-Tall

Rating Scale

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HYBRID HIGHLIGHTS

- Lead hybrid across all yield levels with wide adaptation north to south
- 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

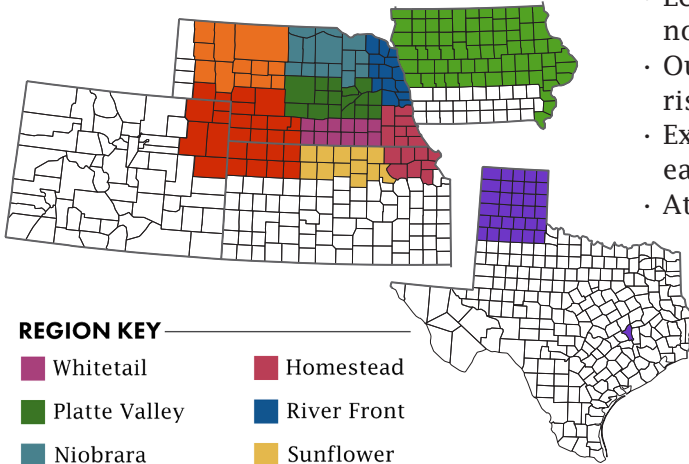
Drydown	👉👉👉👉
Root Rating	👉👉👉👉
Early Plant Vigor	👉👉👉👉
Greensnap	👉👉👉👉
Stalk Rating	👉👉👉👉
Stalk Health	👉👉👉👉
Intactness	👉👉👉👉
Staygreen	👉👉👉👉
Drought Tolerance	👉👉👉👉
pH	👉👉👉👉

DISEASE RESISTANCE

Goss' Wilt	👉👉👉👉
Gray Leaf Spot	👉👉👉👉
Northern Leaf Blight	👉👉👉👉
Southern Leaf Blight	👉👉👉👉
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A



REGION KEY

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

PLACEMENT RECOMMENDATION

Seed Region

Yield Environment Low, Moderate, High

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	👉👉👉👉
Overall Flex Score	👉👉👉👉
Ear Height	Medium
Cob Color	Red
Husk Cover	Adequate
Plant Height	Medium

Rating Scale
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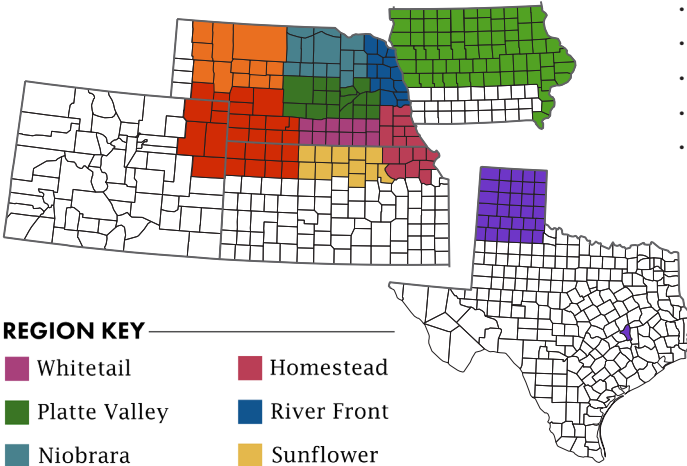
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HYBRID HIGHLIGHTS

- Very good stalks and test weight with good roots
- Very good greensnap with excellent early vigor
- Fungicide recommended to manage Southern Rust
- Works across multiple yield environments
- Will reward growers with increased populations in high management situations



REGION KEY

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

PLACEMENT RECOMMENDATION

Seed Region Variable, Ideal, Tough

HYBRID DESCRIPTION

GDUs to Mid-pollination	1379
GDUs to Black layer	2744
Pollination for Maturity	Medium-Late
Population Tolerance	M-MH
Ear Length Score	
Kernel Rows	16-18
Test Weight	
Overall Flex Score	
Ear Height	Medium
Cob Color	Red
Husk Cover	Long
Plant Height	Medium-Tall

Rating Scale

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

HYBRID AGRONOMICS

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

DISEASE RESISTANCE

Goss' Wilt	
Gray Leaf Spot	
Northern Leaf Blight	
Southern Leaf Blight	
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	A

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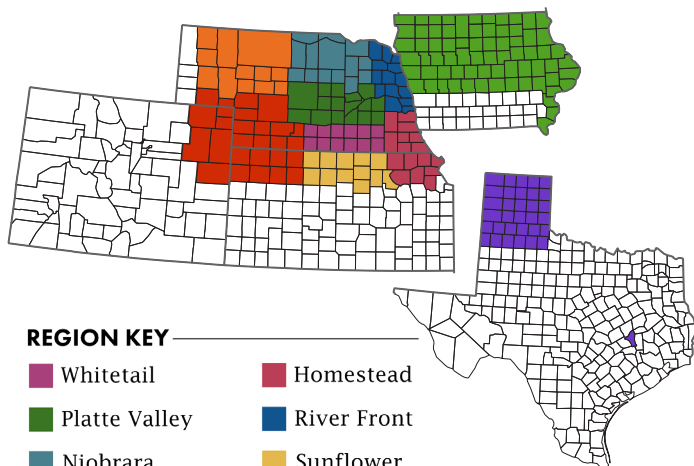
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HYBRID HIGHLIGHTS

- 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



REGION KEY

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

PLACEMENT RECOMMENDATION

Seed Region Tough, Ideal, Variable
Yield Environment

HYBRID AGRONOMICS

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

HYBRID DESCRIPTION

GDUs to Mid-pollination	1360
GDUs to Black layer	2860
Pollination for Maturity	Medium
Population Tolerance	M
Ear Length Score	
Kernel Rows	16-18
Test Weight	
Overall Flex Score	
Ear Height	Medium-High
Cob Color	Red
Husk Cover	Adequate
Plant Height	Medium

Rating Scale

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

DISEASE RESISTANCE

Goss' Wilt	
Gray Leaf Spot	
Northern Leaf Blight	
Southern Leaf Blight	
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)	A
Pigment Inhibitors/HPPD Inhibitors (Group 27)	C

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