



3718/87Day- New 2025!

Placement Considerations:

- Works best on silty loam and clay soils
- Plant on rotated fields

Agronomic Features:

- Works across variable planting populations
- Good Late season intactness with flared husks for fast dry down

Management Recommendations:

- Manage Grey Leaf Spot and tar spot with fungicide if present
- Best not to plant in low yield environments with drought stress potential

Placement		Agronomics		Management		Disease	
Silty Loam	8	Emergence	8	Dry down	7	Northern Leaf Blight	8
Clay	8	Early Vigor	8	Drought Tolerance	7	Gray Leaf Spot	8
Sand	7	Stalk Strength	8	Test Weight	7	Goss Wilt	8
Narrow Rows	7	Root Strength	7	Fungicide Response	8	Scale: 9= Best 1= Worst	
Corn After Corn	7	Stay Green	8	Silage	8		
No Till	8	Ear Type	S-FL				

- ✓ Untreated Seed Available
- ✓ Plant Height Medium Tall
- ✓ Identity Preserved Production

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4004/90Day- New 2025!

Placement Considerations:

- Works across all yield environments
- Narrow row planting option that performs well at Medium to high densities

Agronomic Features:

- Strong Emergence and early vigor for reduced to no-till options
- Great disease package to protect upper end yield potential

Management Recommendations:

- Best to plant on rotated field
- Harvest on time

Placement		Agronomics		Management		Disease	
Silty Loam	9	Emergence	8	Dry down	8	Northern Leaf Blight	8
Clay	8	Early Vigor	8	Drought Tolerance	8	Gray Leaf Spot	8
Sand	8	Stalk Strength	8	Test Weight	8	Goss Wilt	8
Narrow Rows	8	Root Strength	7	Fungicide Response	8	Scale: 9= Best 1= Worst	
Corn After Corn	7	Stay Green	7	Silage	7		
No Till	8	Ear Type	S-FL				

- ✓ Untreated Seed Available
- ✓ Plant Height Medium

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✓ Identity Preserved Production

4904/98 Day

Placement Considerations:

- Plant anywhere, it can handle variable soils
- Can move south for an early season hybrid option

Agronomic Features:

- Very solid drought tolerance
- Adapted for Consistent yield

Management Recommendations:

- Keep planting populations at average rates
- Consider fungicide application if Grey Leaf Spot is present

Placement		Agronomics		Management		Disease	
Silty Loam	9	Emergence	7	Dry down	9	Northern Leaf Blight	8
Clay	8	Early Vigor	7	Drought Tolerance	8	Gray Leaf Spot	7
Sand	7	Stalk Strength	8	Test Weight	7	Goss Wilt	7
Narrow Rows	7	Root Strength	7	Fungicide Response	8	Scale: 9= Best 1= Worst	
Corn After Corn	8	Stay Green	9	Silage	7		
No Till	7	Ear Type	S-FL				

- ✓ Untreated Seed Available
- ✓ Plant Height Medium Tall
- ✓ Identity Preserved Production

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4503/95 Day

Placement Considerations:

- Moves South well for its maturity
- Provides consistent yield across soil types.

Agronomic Features:

- Solid emergence and early vigor ratings
- Excellent standability with strong stalks and roots

Management Recommendations:

- Excellent standability with strong stalks and roots
- Keep populations medium-high for top performance

Placement		Agronomics		Management		Disease	
Silty Loam	8	Emergence	8	Dry down	7	Northern Leaf Blight	7
Clay	7	Early Vigor	8	Drought Tolerance	7	Gray Leaf Spot	7
Sand	7	Stalk Strength	7	Test Weight	7	Goss Wilt	7
Narrow Rows	7	Root Strength	7	Fungicide Response	9	Scale: 9= Best 1= Worst	
Corn After Corn	8	Stay Green	7	Silage	5		
No Till	7	Ear Type	S-FL				

- ✓ Untreated Seed Available
- ✓ Plant Height Medium Tall

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✓ Identity Preserved Production

4888/98 Day- **New 2025!**

Placement Considerations:

- Works across all soil types
- Can handle high populations

Agronomic Features:

- Excellent tar spot tolerance
- Plant early with great seed emergence and early vigor ratings

Management Recommendations:

- Plant at moderate to high populations
- Keep on rotated acres

Placement		Agronomics		Management		Disease	
Silty Loam	9	Emergence	8	Dry down	7	Northern Leaf Blight	8
Clay	8	Early Vigor	8	Drought Tolerance	8	Gray Leaf Spot	6
Sand	8	Stalk Strength	8	Test Weight	7	Goss Wilt	8
Narrow Rows	7	Root Strength	8	Fungicide Response	8	Scale: 9= Best 1= Worst	
Corn After Corn	7	Stay Green	7	Silage	8		
No Till	8	Ear Type	S-FL				

✓ Untreated and Organic Seed Available

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- ✓ Plant Height Medium
- ✓ Identity Preserved Production

4803/98 Day

Placement Considerations:

- Strong performance across soils and yield levels.
- Works in corn after corn situations.

Agronomic Features:

- Consistent ears with excellent tip fill.
- Fast emergence and early growth

Management Recommendations:

- Fast emergence and early growth.
- Keep populations up.

Placement		Agronomics		Management		Disease	
Silty Loam	9	Emergence	9	Dry down	7	Northern Leaf Blight	8
Clay	9	Early Vigor	8	Drought Tolerance	7	Gray Leaf Spot	7
Sand	8	Stalk Strength	8	Test Weight	7	Goss Wilt	9
Narrow Rows	8	Root Strength	8	Fungicide Response	8	Scale: 9= Best 1= Worst	
Corn After Corn	8	Stay Green	8	Silage	N/A		
No Till	9	Ear Type	S-FIX				

- ✓ Untreated Seed Available
 - ✓ Plant Height Medium Tall
 - ✓ Identity Preserved Production
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5203/102 Day

Placement Considerations:

- Strong yielder across years and environments
- Adaptable across both high, medium, and low yield environments

Agronomic Features:

- Excellent stalk and root ratings
- Medium low Greensnap risk

Management Recommendations:

- Strong response to fungicide applications
- Good choice for both grain and silage

Placement		Agronomics		Management		Disease	
Silty Loam	9	Emergence	8	Dry down	7	Northern Leaf Blight	8
Clay	9	Early Vigor	7	Drought Tolerance	8	Gray Leaf Spot	7
Sand	9	Stalk Strength	8	Test Weight	7	Goss Wilt	8
Narrow Rows	6	Root Strength	8	Fungicide Response	9	Scale: 9= Best 1= Worst	
Corn After Corn	7	Stay Green	7	Silage	8		
No Till	8	Ear Type	FL				

- ✓ Untreated Seed Available
- ✓ Plant Height Medium Tall
- ✓ Identity Preserved Production

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5653/106 Day

Placement Considerations:

- Excellent for high and medium yield environments
- Keep in zone and north for best performance

Agronomic Features:

- Good tolerance to both high and low populations ranges
- Nice fall appearance and staygreen ratings

Management Recommendations:

- Manage for Gray Leaf Spot
- Does well in no-till and cover crop applications

Placement		Agronomics		Management		Disease	
Silty Loam	9	Emergence	8	Dry down	7	Northern Leaf Blight	8
Clay	9	Early Vigor	8	Drought Tolerance	7	Gray Leaf Spot	7
Sand	7	Stalk Strength	8	Test Weight	6	Goss Wilt	8
Narrow Rows	8	Root Strength	7	Fungicide Response	8	Scale: 9= Best 1= Worst	
Corn After Corn	8	Stay Green	8	Silage	7		
No Till	8	Ear Type	Girthy				

- ✓ Untreated Seed Available
- ✓ Plant Height Medium Tall
- ✓ Identity Preserved Production

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5454/104 Day- **New 2025!**

Placement Considerations:

- Best in medium to high yield environments
- Shines on continuous corn acres

Agronomic Features:

- Tremendous late season stay green, health, intactness with strong stalks
- Impressive disease package including tar spot

Management Recommendations:

- Can be planted across a wide range of planting populations
- Ideal option for no-tilling or using with cover crops

Placement		Agronomics		Management		Disease	
Silty Loam	9	Emergence	7	Dry down	9	Northern Leaf Blight	8
Clay	8	Early Vigor	7	Drought Tolerance	8	Gray Leaf Spot	7
Sand	7	Stalk Strength	8	Test Weight	7	Goss Wilt	7
Narrow Rows	7	Root Strength	7	Fungicide Response	8	Scale: 9= Best 1= Worst	
Corn After Corn	8	Stay Green	9	Silage	7		
No Till	7	Ear Type	S-FL				

- ✓ Untreated Seed Available
- ✓ Plant Height Medium Tall
- ✓ Identity Preserved Production

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