



5804/108 Day- **New 2025!**

Placement Considerations:

- Place in medium to high yield environments
- Best performance in the Central corn belt with superior top end yield potential

Agronomic Features:

- Consistent girthy ear style
- Very good grain quality and test weight

Management Recommendations:

- Consider fungicide application for control of Northern Southern Corn Leaf Blight
- Keep out of low yield environments, < 120 Bu

Placement		Agronomics		Management		Disease	
Silty Loam	9	Emergence	7	Dry down	7	Norther Leaf Blight	7
Clay	9	Early Vigor	8	Drought Tolerance	7	Gray Leaf Spot	8
Sand	7	Stalk Strength	8	Test Weight	8	Goss Wilt	8
Narrow Rows	8	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	Girthy				

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

5953/109Day

Placement Considerations:

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- Excels just about anywhere, place in your high yield environments, mid-yield and even lower yield environments

Agronomic Features:

- Excellent grain quality and test weight
- Presents a semi-flex, tapered ear

Management Recommendations:

- Great option for silage applications
- Good response to fungicide application

Placement		Agronomics		Management		Disease	
Silty Loam	9	Emergence	7	Dry down	7	Norther Leaf Blight	8
Clay	9	Early Vigor	8	Drought Tolerance	7	Gray Leaf Spot	9
Sand	8	Stalk Strength	8	Test Weight	8	Goss Wilt	8.5
Narrow Rows	7	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	S-FL				

✓ Untreated Seed and Organic Available

✓ Plant Height Medium Tall

✓ Identity Preserved Production

6194/111 Day

Placement Considerations:

- Top end yields for fertile soils
- Can be planted in reduced tillage or no-tilled fields

Agronomic Features:

- Very good disease resistance to Goss’s wilt, Gray leaf spot, and Stalk Anthracnose
- Standability plus with solid stalks and roots



Management Recommendations:

- Performs well at average populations
- Manage Northern Corn Blight with fungicide application

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

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

6255/113 Day- New 2025!

Placement Considerations:

- Widely adapted across Low, Medium and High yield environments
- Adapted to continuous corn acres

Agronomic Features:

- Very strong seedling vigor
- Works well at a wide range of planting populations

Management Recommendations:

- Good for no-till, reduced tillage or planting green
- Good option for high quality silage

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

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

6393/113 Day

Placement Considerations:

- Ideal in mid- to higher-yield environments
- Great choice for your corn-after-corn acre

Agronomic Features:

- Presents a large, flex ear with good tip fill
- Tall, robust hybrid

Management Recommendations:

- Healthy plant with excellent disease defenses
- Take advantage of the good late season intactness and standability

Placement		Agronomics		Management		Disease	
Silty Loam	9	Emergence	9	Dry down	7	Northern Leaf Blight	9
Clay	9	Early Vigor	8	Drought Tolerance	7	Gray Leaf Spot	9
Sand	7	Stalk Strength	8	Test Weight	8	Goss Wilt	8



Narrow Rows	7	Root Strength	6	Fungicide Response	7	Scale: 9= Best 1= Worst
Corn After Corn	9	Stay Green	8	Silage	8	
No Till	9	Ear Type	FL			

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

6493/114 Day

Placement Considerations:

- Excellent on variable soils
- Workhorse hybrid east to west

Agronomic Features:

- Takes off strong with top emergence and early vigor ratings
- Excellent disease resistance and stay green

Management Recommendations:

- Drought tolerance is very good for tougher conditions
- Dual purpose hybrid for grain or silage

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



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

6494/114 Day

Placement Considerations:

- Push this one for top end yields
- Works on silty loam and clay soils

Agronomic Features:

- Excellent test weight
- Very strong emergence and early vigor

Management Recommendations:

- Best at moderate populations
- Stands well into harvest

Placement		Agronomics		Management		Disease	
Silty Loam	8	Emergence	8	Dry down	7	Northern Leaf Blight	7
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	8	Root Strength	8	Fungicide Response	7	Scale: 9= Best 1= Worst	
Corn After Corn	8	Stay Green	8	Silage	1		
No Till	8	Ear Type	FL				



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

6416/114 Day

Placement Considerations:

- Big results across silty loam, clay, and sandy soils
- Shines on continuous corn acres

Agronomic Features:

- Exceptionally good emergence
- Great stalk strength

Management Recommendations:

- Check Moisture before harvest
- Ideal option for those acres you want to manage for silage

Placement		Agronomics		Management		Disease	
Silty Loam	9	Emergence	8	Dry down	5	Northern Leaf Blight	8
Clay	9	Early Vigor	7	Drought Tolerance	8	Gray Leaf Spot	8
Sand	8	Stalk Strength	8	Test Weight	7	Goss Wilt	8
Narrow Rows	6	Root Strength	6	Fungicide Response	7	Scale: 9= Best 1= Worst	
Corn After Corn	8	Stay Green	6	Silage	9		
No Till	7	Ear Type	FL				

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



6593/115 Day

Placement Considerations:

- Has been proven across multiple soil types
- Offers good stay green for maturity

Agronomic Features:

- This is a medium tall plant and will present an ear at a mid to lower ear height
- Adapts well from lower to higher plant population

Management Recommendations:

- Excellent option for silage applications
- Will respond well to fungicide management

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

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



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