



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 | Emerge nce | 8 | Dry down | 7 | Northern Leaf Blight | 8 |
| Clay | 8 | Early Vigor | 8 | Drought Toleranc e | 7 | Gray Leaf Spot | 8 |
| Sand | 7 | Stalk Strengt h | 8 | Test Weight | 7 | Goss Wilt | 8 |
| Narrow Rows | 7 | Root Strengt h | 7 | Fungicid e Respons e | 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

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✓ Identity Preserved Production

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