



RM 100 | GDU: Pollination - 1251, Black Layer - 2440

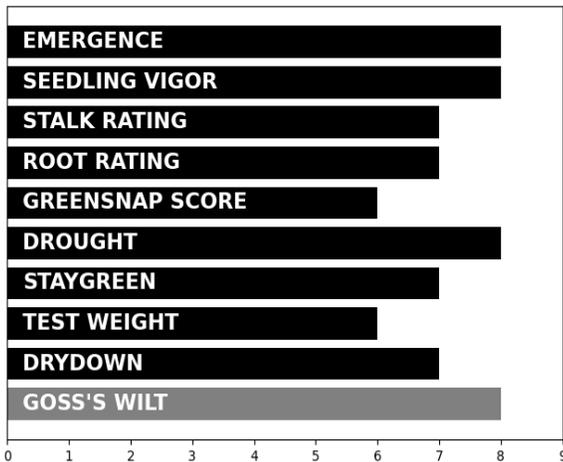
VT2P

AVAILABLE RIB: YES

## Management & Positioning

- Good Emergence and Early season vigor with above average Crown Rot Tolerance
- Product with High Yield Potential and Stability in drought situations
- Plant at higher plant populations for top end yield
- Fungicide recommended in Tar Spot area's but overall good disease package

## Agronomic Ratings



## Agronomic Traits

|              |                  |                |          |
|--------------|------------------|----------------|----------|
| Plant Height | Medium           | Kernel Rows    | 14-16    |
| Ear Height   | Medium-Low       | Cob Color      | Red      |
| Flowering    | Medium           | Kernel Texture | Medium   |
| Leaf Habit   | n/a              | Kernel Depth   | Deep     |
| Ear Flex     | Semi-Determinate | Husk Coverage  | Adequate |
| Ear Type     | Medium-Long      | Shank Length   | Medium   |

## Trait Versions Available

## Precision Placement™ Management

| Planting Date                           |          | Soils                   |            |
|---|----------|-------------------------|------------|
| Early                                   | HR       | Clay Loams              | HR         |
| Late                                    | R        | Sandy                   | R          |
| Variable Planting Populations           |          | Silt Loam               | HR         |
| With Yield Zone                         |          | Peat                    | R          |
| Low                                     | N        | Compacted               | HR         |
| Moderate                                | R        | Poorly Drained          | HR         |
| High                                    | HR       | Drought Prone           | HR         |
| Very High                               | HR       | High pH                 | n/a        |
| Dryland <20                             | Moderate | Fertility               |            |
| <i>Population=(Yield Goal/7.5)*1000</i> |          | Nitrogen                |            |
| Water Management                        |          | Low                     | N          |
| Full Irrigation                         | HR       | Med                     | R          |
| Limited                                 | R        | High                    | HR         |
| Dryland                                 | R        | Post Application        |            |
| Crop Rotation                           |          | Herbicide               | Normal     |
| Corn/Soybeans                           | HR       | Fungicide               | Positive   |
| Continue Corn                           | R        | Herb. Res.              | Glyphosate |
| Tillage                                 |          | Harvest Schedule        |            |
| Conventional                            | HR       | Early                   | HR         |
| Minimum                                 | HR       | Late                    | R          |
| Ridge-Till                              | HR       | Forage / Silage Quality |            |
| No-Till                                 | HR       | Silage Select           | N          |
| Soil Productivity                       |          | Dual Purpose            | N          |
| Low                                     | HR       |                         |            |
| Moderate                                | HR       |                         |            |
| High                                    | HR       |                         |            |

## Disease Tolerance Ratings

|                |   |                |   |
|----------------|---|----------------|---|
| Gray Leaf Spot | 7 | Common Rust    | 8 |
| Goss's Wilt    | 8 | Southern Rust  | 8 |
| N. Leaf Blight | 6 | Anthraxnose    | 8 |
| S. Leaf Blight | 8 | L. Anthracnose | 8 |
| Eye Spot       | 8 | Tar Spot       | 5 |

## Plant with These Hybrids for Diversity

**Ratings Key:** 9=Excellent, 5=Average, 1=Poor; HR=Highly Recommended, R=Recommended, N=Not Recommended, n/a Testing not complete. Herbicide abbreviations: GR=Growth Regulator, PI=Pigment Inhibitor, SU=Sulfonylurea. Yield zones based upon yield goals in field.

**\*\*Actual ratings based on best current information available and may be affected by changing environmental and management conditions.\*\***

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