## Hybrid Highlights
- 2ND PLACE - 24 entries at South Shore, SD 2018 SDSU early season
- 2ND PLACE - 42 entries SDSU 2017 trials South Shore location, early season
- Wide adaptability across all yield environments
- Strong emergence and excellent early plant vigor
- Best performance on tougher acres with very good drought tolerance

## Disease Resistance
<table>
<thead>
<tr>
<th>Disease</th>
<th>Resistance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gray Leaf Spot</td>
<td>NA</td>
</tr>
<tr>
<td>Southern Leaf Blight</td>
<td>NA</td>
</tr>
<tr>
<td>Northern Leaf Blight</td>
<td>Very Good</td>
</tr>
<tr>
<td>Eye Spot</td>
<td>Very Good</td>
</tr>
<tr>
<td>Goss’ Wilt</td>
<td>Average</td>
</tr>
<tr>
<td>Stalk Anthracnose</td>
<td>NA</td>
</tr>
<tr>
<td>Common Rust</td>
<td>NA</td>
</tr>
</tbody>
</table>

## Product Characteristics

### General Characteristics
- GDUs to Mid-Pollination: 1140
- GDUs to Black Layer: 2225
- Hybrid Type: Race/Work
- Yield for Maturity: Excellent
- Response to Fungicide: Good
- Silage Rating: Good

### Plant Characteristics
- Grain Quality: Good
- Flowering for Maturity: Medium Early
- Population Tolerance: 28-36,000
- Plant Height: Medium Short
- Stay-Green: Good
- Greensnap: Very Good
- Stalk Strength: Very Good
- Root Strength: Excellent
- Early Plant Vigor: Excellent
- Corn on Corn: Average
- Drought Tolerance: Very Good

### Herbicide Sensitivity
- Growth Regulators: Acceptable
- Sulfonylureas: Acceptable
- Pigment Inhibitor-Pre: Caution
- Pigment Inhibitor-Post: Caution

### Soil Types
- Highly Productive Soils: Excellent
- Average Variable Soils: Excellent
- Less Productive Soils: Excellent
- No-Till/Cold Soils: Very Good
- Heavy/Wet Soils: Good
- Light/Sandy Soils: Very Good

### Notes:

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1. 2,4-D, Dicamba
2. Atrazine, Accent
3. Balance, Callistro