

#### STRENGTHS:

- Excellent silage yield potential
- Semi-flex ears allow for various planting populations
- Well adapted to most soil types and grower management
- Good emergence and seedling vigor

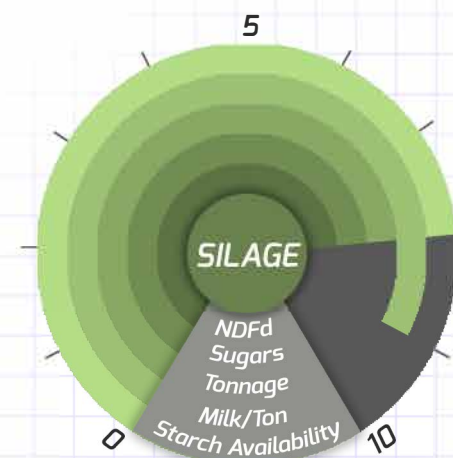
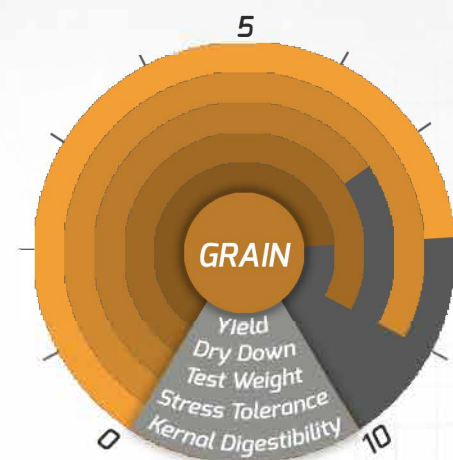
#### MANAGEMENT TIPS:

- Harvest promptly for silage when moved south of maturity zone
- Positive yield response to higher populations
- Excellent disease package
- Position as a plant first hybrid to take advantage of emergence

AVAILABLE AS:  
ORGANIC: MC4880  
CONVENTIONAL: MC4880  
GT: MCT4881  
3111: MCT4884

### Plant Characteristics and Agronomics

|                       |             |
|-----------------------|-------------|
| 50% Silking GDU's     | 1280        |
| Black Layer GDU's     | 2350        |
| Plant Populations     | 28-34K      |
| Emergence             | 9           |
| Seedling Vigor        | 8           |
| Root Strength         | 9           |
| Stalk Strength        | 8           |
| Plant Height          | MEDIUM-TALL |
| Leaf Angle            | SEMI-ERECT  |
| Ear Height            | MEDIUM      |
| Ear Flex              | SEMI-FLEX   |
| Cob Color             | RED         |
| Husk Tightness        | AVERAGE     |
| Kernal Texture        | SEMI-FLOURY |
| Test Weight           | AVERAGE     |
| Continuous Corn       | VERY GOOD   |
| Herbicide Sensitivity | NONE        |
| Disease Tolerance     | 9           |
| Drought Tolerance     | 8           |



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MAKING A DIFFERENCE