

# CORN SILAGE

## D58SS65RIB

**SmartStax**  
RIB COMPLETE

**DYNAGRO**

SEED

118 RM • 2830 GDU

SmartStax RIB Complete

AVAILABLE RIB: YES

### Management & Positioning

- Widely adapted new SmartStax® silage leader with good starch digestibility
- Very good stalks and good roots and early vigor for consistent high yields
- Good stress tolerance and heat tolerance, ear flex for high milk per ton
- Excellent plant health and starch content, strong silage performance
- Works great for a top yielding grain hybrid, but also has great tonnage for silage

### Precision Placement™ Management

#### Planting Date:

Early..... HR  
Late..... R

#### Soils:

Clay Loams..... HR  
Sandy..... R  
Silt Loam..... HR  
Peat..... R  
Compacted..... N  
Poorly Drained.... N  
Drought Prone... R  
High pH..... R

#### -Variable Planting Populations-

#### Yield Zone:

Low..... 24-28,000  
Moderate..... 26-32,000  
High..... 32-36,000  
Very High..... 34-38,000  
Dryland < 20".... N

#### Soil Productivity:

Low..... HR  
Moderate..... HR  
High..... HR

#### Water Management:

Full Irrigation.... HR  
Limited..... HR  
Dryland..... N

#### Tillage:

Conventional..... HR  
Minimum..... R  
Ridge-Till..... HR  
No-Till..... R

#### Crop Rotation:

Corn/Soybeans.. HR  
Continue Corn... w/Fungicide

#### Harvest Schedule:

Upright Silo..... 60-65%  
Bunk Silo..... 65-70%

#### — Fertility —

#### Nitrogen Levels

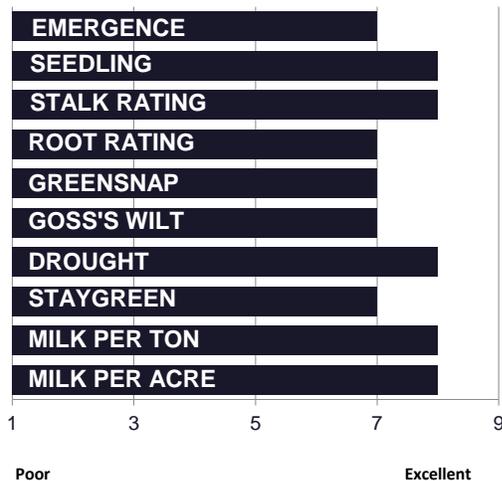
Low..... HR  
Med..... HR  
High..... HR  
Post Timing..... Normal

#### Post Application

Herbicide..... Normal  
Fungicide..... Positive  
LPI Nutritional... Very Good

Herbicide Resistance: **Glyphosate, Glufosinate**

### Agronomic Ratings



Poor

Excellent

### Forage/ Silage Quality:

Silage Select™ ..... N

Dual Purpose..... HR

### Other Trait Versions Available:

CONV - NONE D58SS65 D58VC65

### Plant with These Hybrids for Diversity:

D55SS45 D54SS34 D57SS17

Tested As: **CX16218**

### Agronomic Traits

|                                     |                                      |
|-------------------------------------|--------------------------------------|
| Plant Height..... <b>Medium</b>     | Husk Coverage..... <b>Adequate</b>   |
| Ear Height..... <b>Medium</b>       | Shank Length..... <b>Medium</b>      |
| Flowering..... <b>Med-Late</b>      | <b>-Feed Values-</b>                 |
| Leaf Habit..... <b>Semi-Upright</b> | Kernel Texture..... <b>Med-Hard</b>  |
| Ear Flex..... <b>Semi-Flex</b>      | Kernel Depth..... <b>Medium</b>      |
| Ear Type..... <b>Med-Long</b>       | uNDF240 (lignin).... <b>Medium</b>   |
| Kernel Rows..... <b>14-16</b>       | NDFd24..... <b>Medium</b>            |
| Cob Color..... <b>Red</b>           | Starch..... <b>High</b>              |
|                                     | Starch Digestibility.. <b>Medium</b> |

### Disease Tolerance Ratings

|                              |                             |
|------------------------------|-----------------------------|
| Gray Leaf Spot..... <b>7</b> | Common Rust..... <b>n/a</b> |
| Goss's Wilt..... <b>7</b>    | Southern Rust..... <b>7</b> |
| N. Leaf Blight..... <b>8</b> | Anthracnose..... <b>6</b>   |
| S. Leaf Blight..... <b>8</b> | L Anthracnose..... <b>6</b> |
| Eye Spot..... <b>n/a</b>     |                             |

**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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