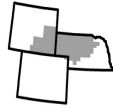


CRM:113
 Silk CRM: 115
 GDUs to Silk: 1430
 GDUs to Phy. Mat.: 2700

Positioning For:



MANAGEMENT COMMENTS

- Best performance observed under more favorable dryland to fully irrigated acres.
- Strong agronomics including mid-season brittle stalk resistance and acceptable stress emergence.
- Moderately tall plant stature makes this platform a good choice for high yielding, quality silage.
- Solid option for fields with known Goss's wilt pressure.

MARKET SEGMENTS

HTF: High Total Fermentables (Dry-Grind Ethanol)

SUITABILITY RATINGS

KEY ENVIRONMENTS

Goss's Prone Fields Highly Suitable

SUITABILITY

High Residue Suitable
 Late Harvest Suitable
 Corn After Corn Suitable

SOILS

Early Planting/Cold Soils Suitable
 Coarse Textured Soils Highly Suitable
 Drought Prone Soils Suitable
 Poorly Drained Soils Suitable
 High pH Soils Insufficient Data

CHARACTERISTIC SCORES

Drought Tol.	7
Stalk Strength	5
Root Strength	4
Stress Emergence	5
Staygreen	5
Mid-Season Brittle Stalk	7
Plant Ht.	7
Ear Ht.	6
Test Wt.	4
Grain Drydown	8

DISEASE SCORES

Gray Leaf Spot	4
Goss's Wilt	7
Anthrac. Stalk Rot	4
Head Smut	2

TRAIT SCORE RATINGS: 9 = Excellent; 1 = Poor; Blank = Insufficient Data.