

# 6709

# 117 RM VT2P



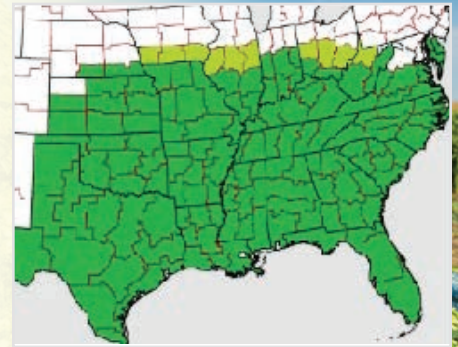
GDU to Mid-Silk ..... 1360

Pollination for Maturity ..... N/A

### HYBRID HIGHLIGHTS

- Dual purpose type hybrid that is best positioned as a silage only hybrid
- Consistent, multi-year top performing silage hybrid with very good Milk 2006 scores
- Very good overall agronomics as well as heat and drought stress tolerance
- Excellent NCLB and *Southern Leaf Blight* tolerance
- Girthy ear type with long husk cover

### REGION ADAPTABILITY



### AGRONOMICS

Greensnap	Average
Stalks	Very Good
Roots	Very Good
Early Vigor	Above Avg
Drought Tolerance	Very Good
Silage Yield	Excellent
Feed Quality	Excellent

### DISEASE TOLERANCE

N. Corn Leaf Blight	Excellent
Gray Leaf Spot	Above Avg
Southern Leaf Blight	Excellent
Goss's Wilt	Above Avg
Common Rust	Average
Southern Rust	Average
Tar Spot	N/A

### SOIL PLACEMENT

Course (Droughty)	Excellent
Medium	Excellent
Heavy (Well Drained)	Very Good
Heavy (Poorly Drained)	Very Good
Variable	Excellent

### WATER MANAGEMENT

Full Irrigation	HR
Limited Irrigation	HR
Rainfed	HR
Dryland (Stress)	HR

### MANAGEMENT RESPONSE

Added Management	Above Avg
Fungicide Response	Average
Average Management	Very Good
Low Management	Very Good

### ROTATION MANAGEMENT

Rotated Acres	HR
Continuous Corn	HR
Continuous Corn w/ Fungicide	R

### KEY



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402-336-1250 | SEED@WILBURELLIS.COM

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### PLANT DESCRIPTION

Plant Height	Med-Tall
Ear Height	Med-High
Leaf Angle	Semi-Upright
Kernel Row	16-18
Cob Color	Red
Ear Length	Average
Ear Girth	Girthy
Ear Type	Semi-Determinate
Husk Cover	Good

### POPULATION MANAGEMENT

Yield Environment	Population Range
0-100	14000-20000
101-150	20000-28000
151-200	28000-32000
201-250	32000-35000
251-300	35000-42000

### HERBICIDE SENSITIVITY

Growth Regulator	Acceptable
Sulfonylureas Inhibitors (ALS)	Acceptable
Pigment Inhibitors (HPPD)	Acceptable

### YIELD ENVIRONMENT PLACEMENT

Tough	Excellent
Variable	Excellent
High Yield	Excellent



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Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

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