



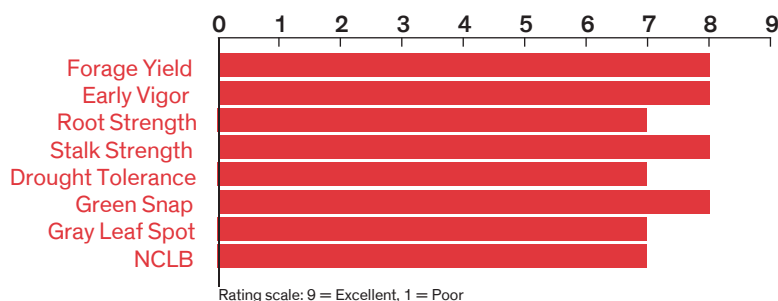
94 RM RANGE 93-98

## TMF SILAGE

### KEY STRENGTHS

- New genetics offers strong tonnage potential.
- Excellent disease tolerance to northern corn leaf blight and gray leaf spot.
- Strong emergence and early vigor make TMF2L395 a good choice for reduced tillage practices.
- Excellent ear development and tip fill.

### CHARACTERISTICS CHART



### MANAGEMENT GUIDELINES

- Good performance east to west.
- Highly recommended for silage use within its adapted maturity.
- Works well in continuous corn or corn/soybean rotation.
- A strong fertility program for silage production is important to maximize tonnage and maintain the quality of the silage.
- Monitor harvest moisture closely as harvest approaches. Hybrids may be drier or wetter than physical appearance indicates.
- When storing TMF hybrids in a pile or a bunker, recommended moisture levels for harvesting range from 65 percent to 68 percent moisture; for bags, 62 percent to 68 percent.

### SILAGE QUALITY

NFC Rating.....	7
Whole Plant Digestibility.....	7
NDF Digestibility.....	7
Digestible Dry Matter.....	7
Dairy-Beef Index.....	8/8

### AGRONOMICS

GDUs to Mid-Silk.....	1311
Ear Type.....	Semi-flexible
Plant Height.....	Tall
Stalk Drydown.....	Moderate
Kernel Texture.....	Moderately Soft
Cob Color.....	Red
Fungicide Response.....	Low

### PRODUCT POSITIONING

#### Planting Date

Early.....	Highly Recommended
Late.....	Recommended

#### Crop Rotation

Continuous Corn.....	Highly Recommended
Corn/Soybean.....	Highly Recommended

#### Tillage

Conventional.....	Highly Recommended
No-Till.....	Highly Recommended

#### Irrigation

Full.....	Highly Recommended
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High Plains Ecofallow.....Not Recommended

#### Soils

Marginal Fertility.....	Recommended
Poorly Drained.....	Recommended
Light (Sandy).....	Recommended
Highly Productive Soils.....	Highly Recommended

**Population** (Consult a Mycogen Seeds representative for specific recommendations on planting populations.)

Medium.....	Highly Recommended
Low.....	Recommended
High.....	Recommended

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