



101 RM RANGE 97-103

Trait versions with same base genetics

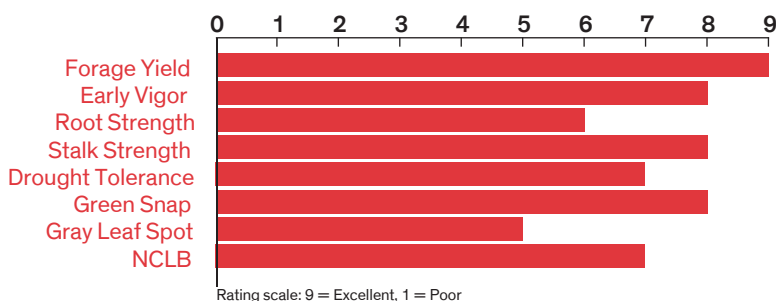
TMF2L530 - RR2

TMF SILAGE

KEY STRENGTHS

- Tall hybrid with medium ear placement and excellent eye appeal.
- Excellent forage yield and quality.
- Offers very good early vigor.
- Moderately soft kernel texture.
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CHARACTERISTICS CHART



MANAGEMENT GUIDELINES

- Highly recommended for silage use within its adapted maturity.
- A strong fertility program for silage production is important to maximize tonnage and maintain the quality of the silage.
- For optimum performance, position this hybrid in the proper maturity zone (97 to 103). Avoid placing too far south.
- This hybrid will respond best to more moderate plant densities to complement the ear development and root strength.
- SmartStax[®] hybrids require only a 5 percent non-Bt refuge due to multiple insect resistance genes and modes of action.
- 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.....	8
NDF Digestibility.....	7
Digestible Dry Matter.....	7
Dairy-Beef Index.....	7/8

AGRONOMICS

GDUs to Mid-Silk.....	1375
Ear Type.....	Semi-flexible
Plant Height.....	Tall
Stalk Drydown.....	Moderate
Kernel Texture.....	Moderately Soft
Cob Color.....	Red
Fungicide Response.....	High

PRODUCT POSITIONING

Planting Date

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

Crop Rotation

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

Tillage

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

Irrigation

Full.....	Highly Recommended
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.)

Very Low.....	Not Recommended
Low.....	Recommended
Medium.....	Highly Recommended
High.....	Recommended
Very High.....	Not Recommended

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