



87 RM RANGE 84-89

Trait versions with same base genetics

2T275 - SSX/LL/RR2

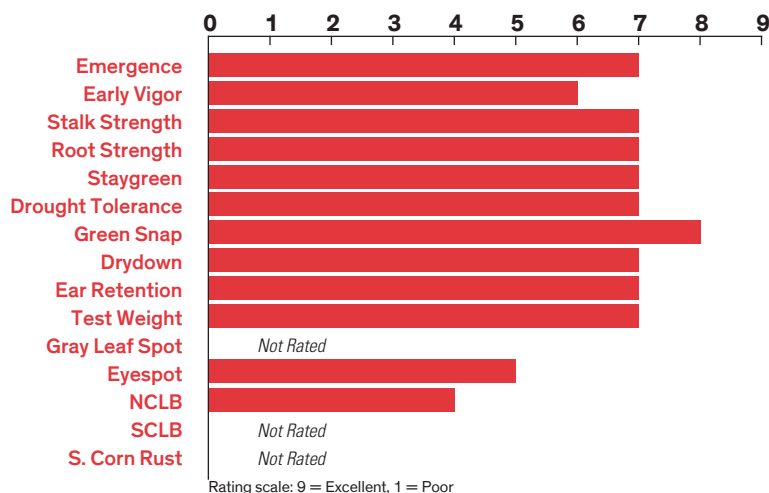
GRAIN CORN

Later version of 2R158 provides good agronomics, stress tolerance and top-end yield.

KEY STRENGTHS

- Stress-tolerant hybrid emerges early and maintains strong roots all season long.
- Flexible ear type responds to population and fertility.
- Nice grain quality and test weight with fast grain drydown.

CHARACTERISTICS CHART



MANAGEMENT GUIDELINES

- Semi-flex ear type should be planted at moderate to high plant densities for optimum performance.
- Good candidate for reduced tillage systems.
- Avoid areas with a history or high risk of Goss's wilt pressure.
- Strong late-season grain finish allows for northern movement.

CHARACTERISTICS

GDUs to Mid-Silk.....	1210
GDUs to Black Layer.....	2250
Plant Height.....	Medium
Ear Height.....	Medium
Ear Type.....	Semi-flexible
Kernel Rows.....	14-18
Cob Color.....	Red
Fungicide Response.....	Medium

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
Limited.....	Highly Recommended

Goss's Wilt.....Susceptible

High Plains Ecofallow.....Recommended

Soils

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

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

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

Delayed Harvest.....Recommended

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