



93 RM RANGE 91-95

Trait versions with same base genetics

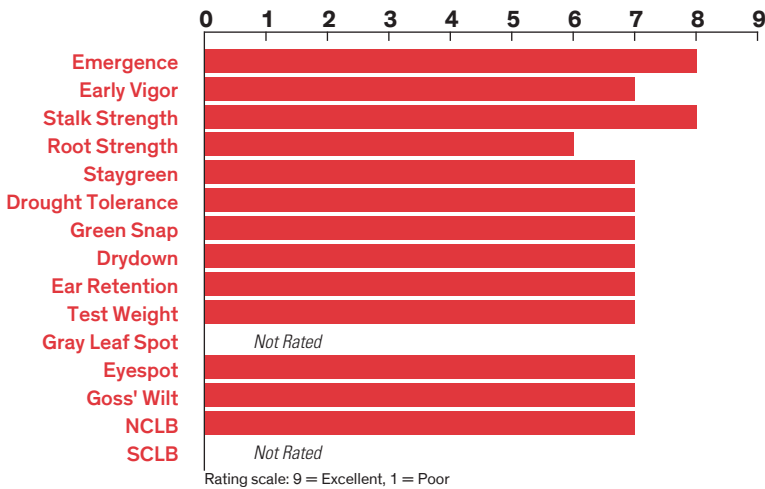
2V356 - SSX/LL/RR2

GRAIN CORN

KEY STRENGTHS

- Strong early season emergence and vigor for cool, wet soil conditions.
- Solid season-long stalks and late-season intactness.
- Good general tolerance to leaf diseases, including very good tolerance to Goss's wilt and northern corn leaf blight.
- Consistent semi-flex ear type to support variable plant densities and consistent yield performance.
- Fast finish and very good grain drydown.

CHARACTERISTICS CHART



MANAGEMENT GUIDELINES

- Best performance at moderate to moderate-high plant densities. Avoid very aggressive plant densities to complement ear flex.
- Good choice for continuous corn or corn/soybean rotations.
- Good candidate for delayed harvest.
- Best performance when kept in 90- to 95-day maturity range. Avoid moving too far south.
- Excels in high-yield environments and responds to top management.
- Good choice for reduce tillage or no-till systems.
- 2V357 requires no separate, structured insect refuge in the Corn Belt. The refuge required is incorporated in the bag.

CHARACTERISTICS

GDUs to Mid-Silk.....	1225
GDUs to Black Layer.....	24 15
Plant Height.....	Medium
Ear Height.....	Medium
Ear Type.....	Semi-flexible
Kernel Rows.....	18-20
Cob Color.....	Red
Fungicide Response.....	Medium

PRODUCT POSITIONING

Planting Date

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

Crop Rotation

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

Tillage

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

Irrigation

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

Delayed Harvest.....Highly Recommended

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