



# **92 RM** RANGE 90-94

Trait versions with same base genetics

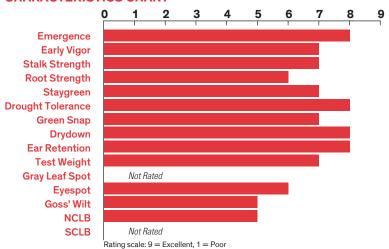
2D355 - VT3/RR2

# **GRAIN CORN**

# **KEY STRENGTHS**

- · Strong overall agronomic package.
- · Good stress tolerance for light and variable soil types.
- Consistent top-end yield potential.
- Excellent early season characteristics make this a good choice for reduced tillage systems.
- · Fast finish and very good grain drydown.

#### **CHARACTERISTICS CHART**



#### **MANAGEMENT GUIDELINES**

- Consistent ear development and semi-flex ear style support performance at various plant densities, depending on climate.
- Strong root strength will support aggressive plant densities.
- Fast finish and grain drydown will allow northern movement as a late Zone 2 hybrid.
- Strong performance in 88- to 93-day maturity range and moves south well.
- Strong early season characteristics for reduced tillage and no-till systems.
- Not a strong candidate for delayed harvest.
- Tolerance to glyphosate herbicides gives growers expanded weed control options.
- Properly mark and record all fields planted to hybrids with herbicide-tolerant traits to avoid herbicide misapplications.

# **CHARACTERISTICS**

GDUs to Mid-Silk	1225
GDUs to Black Layer	2360
Plant Height	Medium
Ear Height	Medium
Ear Type	Semi-flexible
Kernel Rows	16-18
Cob Color	Red
Fungicide Response	NAP

#### **PRODUCT POSITIONING**

#### **Planting Date**

Early	Highly Recommended
Late	Highly 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
High Plains Ecofallow	Recommended

### Soils

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

Delayed Harvest.....Recommended

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