

2V717

111 RM RANGE 111-114



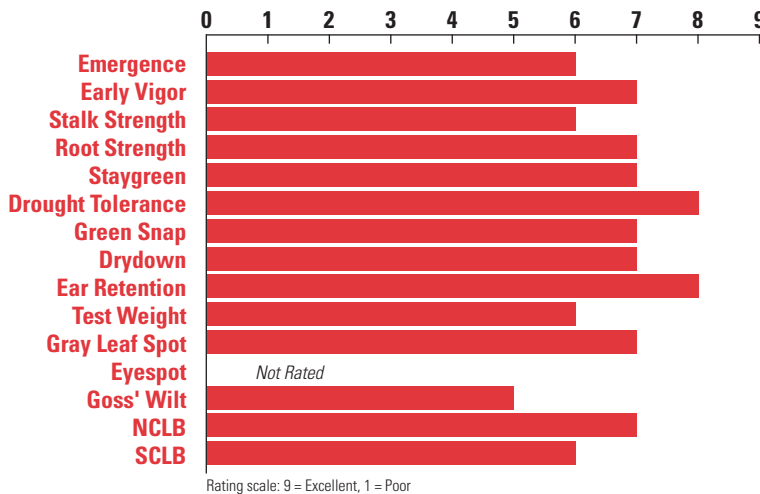
TRAIT VERSIONS WITH SAME BASE GENETICS

2V715 - HXT/LL/RR2 2V714 - SSX/LL/RR2

KEY STRENGTHS

- Flex-ear style adapts to a wide range of plant densities.
- Medium-texture grain shells easily from the cob.
- Widely adapted east to west across the central Corn Belt.
- Top-end yield potential in high-yield environments.
- Plant at medium-high to high plant densities for best results.

CHARACTERISTICS CHART



MANAGEMENT GUIDELINES

- Tolerance to gray leaf spot (GLS) is intermediate. Avoid fields that have potential for severe GLS.
- Performs well on marginal soils, but will show a strong, positive response to high levels of fertility and high populations.
- Well-adapted to the heat and drought stresses of the western Corn Belt.
- Roundup Ready® and IGNITE® herbicide technologies expand weed control options and provide an alternative for managing herbicide resistance.
- Properly mark and record all fields planted to hybrids with herbicide-tolerant traits to avoid herbicide misapplications.
- Requires no separate, structured insect refuge. The refuge required is incorporated in the bag.

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Ratings: Mycogen Seeds utilizes a 9=Excellent, 1=Poor rating scale. GDU ratings calculated from planting date. Actual ratings based on best current information available and may be affected by changing environmental conditions. Mycogen Seeds warrants that the seed sold by it conforms to the descriptions on accompanying labels within tolerances established or permitted by law. This warranty excludes and is in lieu of all other warranties, express or implied, including any warranty of merchantability or fitness for a particular purpose, which are hereby disclaimed.

CHARACTERISTICS

GDUs to Mid-Silk.....1360
GDUs to Black Layer.....2740
Plant Height.....Medium
Ear Height.....Moderately High
Ear Type.....Flexible
Kernel Rows.....14-18
Cob Color.....Pink
Fungicide Response.....High

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
 Limited.....Highly Recommended
 Dryland (Ecofallow).....Highly 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.....Recommended
 Low.....Recommended
 Medium.....Highly Recommended
 High.....Highly Recommended
 Very High.....Not Recommended

Delayed Harvest.....Not Recommended

