

- Optimum® AQUAmax™ hybrid with Roundup Ready® gene
- Excellent 2011-12 performance in high and low stress environments
- Good agronomic package for roots, stalks, and brittle
- Large ear size with high quality, high test weight grain

Agronomics

Stress Emergence

Drought Tolerance

Green Snap Tolerance

Stalk Strength

Root Strength

Staygreen

Grain Drydown

Test Weight

Silage Tonnage per Acre

Silage Milk per Ton

DP P F A G VG E

Disease Resistance

Gray Leaf Spot

Northern Leaf Blight

Southern Leaf Blight

Anthraxnose Stalk Rot

Fusarium Ear Rot

Diplodia Ear Rot

Goss's Wilt

DP P F A G VG E

Notes



Characteristics

Plant Height

Medium

Ear Height

Medium

Flex

Medium

Girth

High

Kernel Rows

16 - 18

Cob Color

Red

Husk Cover

Medium Short

Flowering for Maturity

Early

Black Layer for Maturity

Early

Management Recommendations

High Input Management

Low Input Management

Corn after Corn

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No Till/Limited Tillage

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Delayed Harvest

Silage Use

Less Than Optimum Pop

Optimum Pop

26,000 - 34,000

More Than Optimum Pop

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**** = excellent, *** = very good, ** = good, * = fair,
NR = Not Recommended, DP = Data Pending