



B04Z92AM™



Leader hybrid with great combination of yield potential, agronomics and broad adaptability.



Trait versions with same base

B04Z92Q™
B04Z92AMXT™

Broadly adapted across most soil types and yield environments.

Optimum® AQUAmax® hybrid for drought-prone geographies.

Strong Goss's wilt and green snap for the West.

A fungicide is recommended in areas high risk to gray leaf spot.

Avoid planting into cold, wet soils to complement average stress emergence.



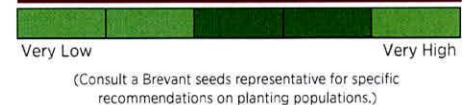
YIELD ENVIRONMENTS

- ✓ Highly Productive
- ★ Moderate
- ★ Low

CROP MANAGEMENT

- ⦿ Early Planting
- ✓ Late Planting
- ✓ Delayed Harvest

POPULATION



SOIL ADAPTABILITY

- ✓ Poorly Drained Soils
- ✓ Sandy Soils
- ✓ Clay Soils

CROP ROTATION

- ⦿ Continuous Corn
- ★ Corn / Soybean

FUNGICIDE RESPONSE



AGRONOMICS

- ⦿ Stress Emergence
- ✓ Stalks
- ✓ Roots
- ★ Green Snap
- ⦿ Stay Green
- ★ Drought Tolerance
- ★ High pH Soil Tolerance
- ★ Test Weight
- ⦿ Husk Cover

DISEASE TOLERANCE

- ⦿ Gray Leaf Spot
- ✓ NCLB
- ★ Goss's Wilt
- NA *SCLB
- NA *S. Corn Rust
- ✗ Anthracnose Stalk Rot
- ⦿ Fusarium Ear Rot
- ✓ Diplodia Ear Rot
- ✓ Giberella Ear Rot

CHARACTERISTICS

Relative Maturity Range..... 102-106
 GDUs to Mid-Silk..... 1280
 GDUs to Black Layer..... 2530
 Plant Height..... Medium-Short
 Ear Height..... Medium
 Ear Flex..... Semi-Flex
 Cob Color..... Pink

HERBICIDE TOLERANCES



KEY

- ★ **Highly Suitable - Key Strength**
- ✓ **Suitable - Meets Standards**
- ⦿ **Manage Appropriately**
- ✗ **Strong Caution - Limitation**
- NA **Rating Not Available**

IMPORTANT: Characteristic scores provide key information useful in selecting and managing products in your area. Information and ratings are based on comparisons with other products sold by Brevant seeds.

Information and scores are assigned by Brevant Seeds and are based on period-of-years testing through 2019 harvest and were the latest available at time of printing. Some scores may change after 2020 harvest. Scores represent an average of performance data across areas of adaptation, multiple growing conditions, and a wide range of both climate and soil types, and may not predict future results. Individual product responses are variable and subject to a variety of environmental, disease and pest pressures. Please use this information as only one component of your product positioning decision.

