



# B98R95Q™



98 RM

Reliable performer for most soil types with a strong agronomic package.



Trait versions with same base B98R95AM™

Medium-stature plant structure with strong stalk and root package.

Strong drought tolerance for variable or lighter soils.

Solid late-season health and intactness.

Best performance observed when positioned between 95-100 RM range environments. Avoid moving south.

Maintain moderate plant densities to complement semi-flex ear type.



## YIELD ENVIRONMENTS

- ★ Highly Productive
- ★ Moderate
- ✓ Low

## CROP MANAGEMENT

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

## POPULATION



(Consult a Brevant seeds representative for specific recommendations on planting populations.)

## 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
- NA Anthracnose Stalk Rot
- ⊕ Fusarium Ear Rot
- NA Diplodia Ear Rot
- ⊕ Giberella Ear Rot

## CHARACTERISTICS

Relative Maturity Range.....96-100  
 GDUs to Mid-Silk..... 1220  
 GDUs to Black Layer..... 2370  
 Plant Height..... Medium-Short  
 Ear Height..... Moderately Low  
 Ear Flex..... Semi-Flex  
 Cob Color..... Red

## 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 one component of your product positioning decision.

