

CORN SEED

179-37R

Branc

Selected Trait: Roundup Ready® Corn 2



HHZ

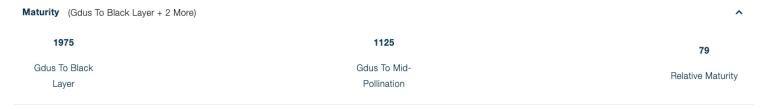
Maturity

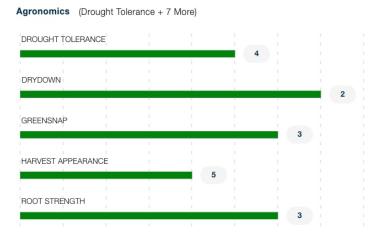
79

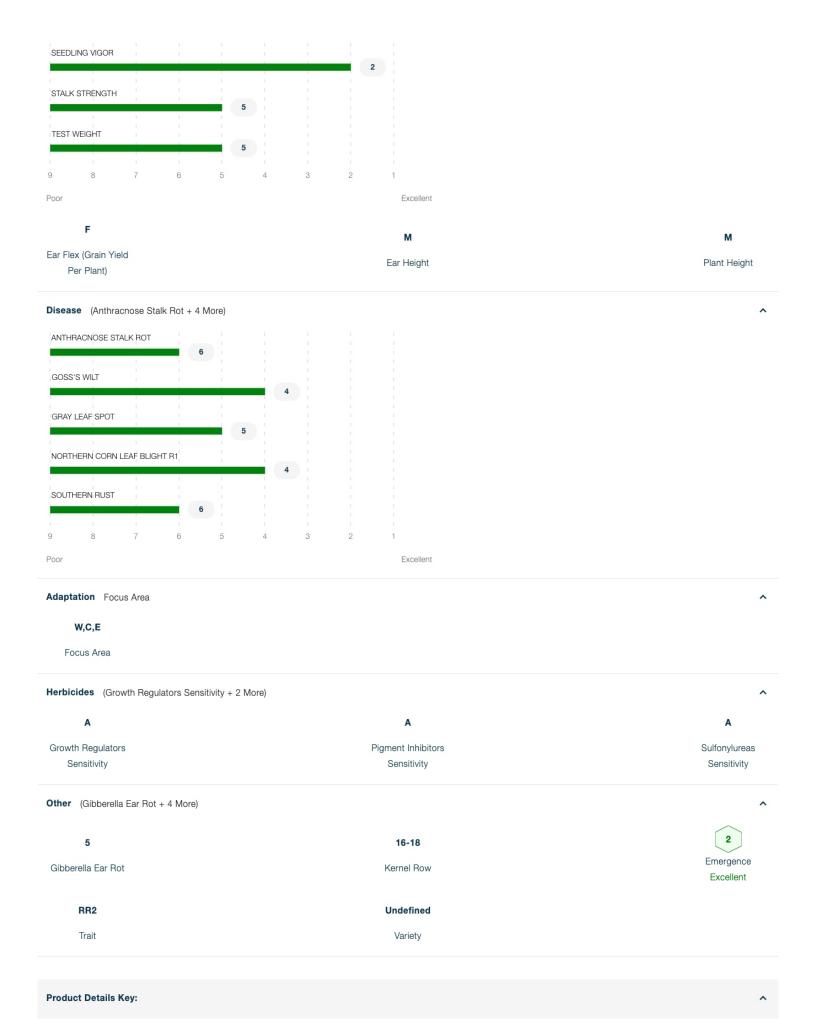
Strengths

- · Good looking product with excellent yield potential, very good roots and average stalks
- · Has fast dry down potential while keeping nice intactness and appearance at harvest
- · This product is a long open husk type
- · This product fits best on North West rotated acres where it has shown good stress tolerance and good Goss's Wilt tolerance
- · Keep product in 75-80 RM zone
- · This product has very little flex potential, so desired yield performance may be obtained by planting at medium to medium high populations
- · Fits best in 75-to 80-day relative maturity zone on rotated acres where it has shown good stress tolerance and very good Goss's Wilt tolerance
- · High yield potential by planting at medium to medium-high populations
- · Nice looking product with excellent yield potential, excellent root strength and very good stalk strength
- · Has long, open husk, giving fast dry down potential while keeping nice intactness and appearance at harvest for northern Wisconsin area

Product Details







For RIB products, all product details listed above are for the major component of the blended product.

Local Rating Scale

★ Highly Recommended

Recommended with Management

Use with Management

Not Recommended

New Product

National Rating Scale

1 = Excellent, 9 = Poor, NR = Not Recommended, - = data is insufficient at this time.

Herbicide Sensitivity

 $\label{eq:Acceptable} A = Acceptable, \ C = Caution, \ W = Warning. \ Environmental \ conditions \ may \ cause$ herbicide interactions different than indicated for a particular growing season.

Herbicide Tolerance

Ratings are based on observations and research using herbicides at labeled and above labeled rates to simulate extreme environmental conditions, misapplication and adverse soil pH or organic content.

GDU (Growing Degree Unit)

Ratings are based on observations and research using herbicides at labeled and above labeled rates to simulate extreme environmental conditions, misapplication and adverse soil pH or organic content.