



REV<sup>®</sup> 25BHR26<sup>™</sup> BRAND  
 REV<sup>®</sup> 25R27<sup>™</sup> BRAND  
 REV<sup>®</sup> 25LPR26<sup>™</sup> BRAND  
 REV<sup>®</sup> 25XTR26<sup>™</sup> BRAND  
 REV<sup>®</sup> 25C26<sup>™</sup> BRAND  
 GRAIN or SILAGE CORN



## HYBRID HIGHLIGHTS

- 115 RM
- Medium plant height
- Medium ear height
- Very good grain quality
- Very good ear flex
- Silage potential



## POSITIONING

- Works well across a wide variety of soil types

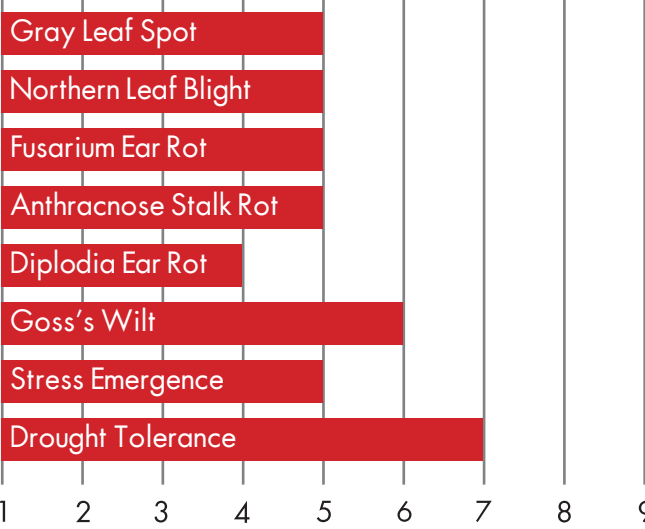
## TECHNOLOGY

- REV<sup>®</sup> 25BHR26<sup>™</sup> - HX/LL/RR2/YGCB
- REV<sup>®</sup> 25R27<sup>™</sup> - RR2
- REV<sup>®</sup> 25LPR26<sup>™</sup> - AVBL/HX/LL/RR2/YGCB
- REV<sup>®</sup> 25XTR26<sup>™</sup> - HXX/RW/LL/RR/YGCB
- REV<sup>®</sup> 25C26<sup>™</sup> - CONVENTIONAL

## IRRIGATION

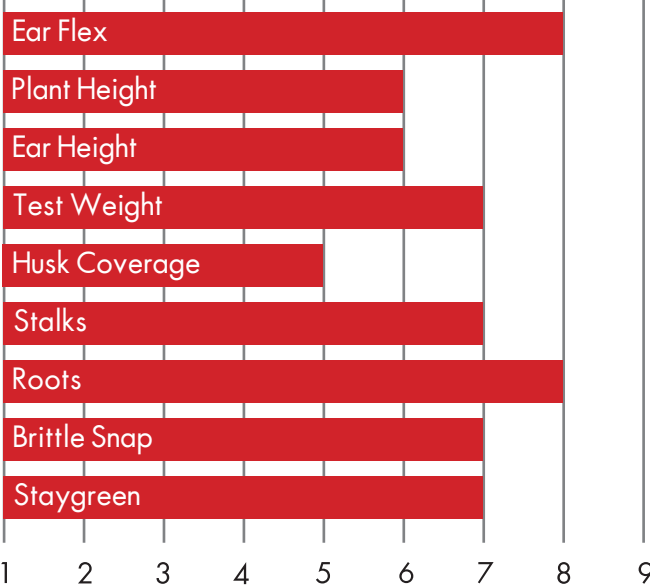
Dry Land .....	Y
Furrow .....	Y
Pivot .....	Y

## DISEASE RATING



**RATINGS: 1 is Poor, 5 is Intermediate, 9 is Excellent, – is Insufficient Data.**  
 Plant populations vary by regions.

## PLANT CHARACTERISTICS



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YGCB,HXX,LL,RR2 (Optimum<sup>®</sup> Intrasect<sup>®</sup> Xtra) - Contains the YieldGard<sup>®</sup> Corn Borer gene and the Herculex XTRA genes for resistance to corn borer and corn rootworm.

RW,YGCB,HXX,LL,RR2 (Optimum<sup>®</sup> Intrasect<sup>®</sup> XTreme) - Contains the Agrisure<sup>®</sup> RW trait, the YieldGard Corn Borer gene, and the Herculex<sup>®</sup> XTRA genes for resistance to corn borer and corn rootworm. Optimum Intrasect XTreme will be the major component of Optimum AcreMax XTreme.

AVBL, YGCB, HX1, LL, RR2 (Optimum<sup>®</sup> Leptra<sup>®</sup>) - Contains the Agrisure Viptera<sup>®</sup> trait, the YieldGard<sup>®</sup> Corn Borer gene, the Herculex<sup>®</sup> I gene, the LibertyLink<sup>®</sup> gene and the Roundup Ready<sup>®</sup> Corn 2 trait.



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Agriculture Division of DowDuPont Product performance in water-limited environments is variable and depends on many factors such as the severity and timing of moisture deficiency, heat stress, soil type, management practices and environmental stress as well as disease and pest pressures. All hybrids may exhibit reduced yield under water and heat stress. Individual results may vary.