



REV® 2277AM™

Product Placement

Technology Options	AM
Relative Maturity	112
GDUs to Maturity	2630
High Productive Soils	Good
Variable Droughty Soils	Excellent
Clays & Poorly Drained Soils	Good
Response to Higher Pops (Fixed Ear)	Excellent
Response to Lower Pops (Flex Ear)	Good
Silage	Average



AM - Optimum® AcreMax® Insect Protection system with YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax products.

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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.

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Hybrid Highlights & Placement Recommendations

- New 112 excellent agronomics and standability
- Optimum® AquaMax® designation - an excellent option for drought prone areas and productive soils
- Outstanding Goss's and NLB resistance
- Appears to work best in Iowa, Nebraska and north
- Average test weight
- Watch for Gray Leaf Spot



Disease/Stress Tolerance

Gray Leaf Spot	3
Northern Leaf Blight	6
Goss's Wilt	6
Head Smut	1
Fusarium Ear Rot	2
Diplodia Ear Rot	5
Giberella Ear Rot	
Anthraxnose Stalk Rot	5

Agronomics

Stress Emergence	5
Stalks	7
Roots	5
Brittle Snap	6
Staygreen	7
Drought Tolerance	9
Ear Flex	

Phenotype

Plant Height	4
Ear Height	5
Husk Coverage	3
Test Weight	4

DISEASE RATING SCALE
 1-3=Below Average
 4-6=Average
 7-9=Above Average

RATINGS FOR LISTED CHARACTERISTICS
 1=Poor
 5=Intermediate
 9=Excellent
 NA=Not Available

Plant populations vary by regions. See your DSM for details.**Plant twin row 5-10% higher plant population than normal.

Scores are based on period of years testing through 2015 harvest and were the latest available at time of printing. Some scores may change after 2016 harvest.