Queen

95 RM

Recommended Uses: Grain, Silage

Durayield

Management Recommendations

Planting
Works well across a range of planting populations from low to high. Plant from 14,000-25,000 ppa on stress fields and up to 32,000 ppa on better soils where fertility allows. Really excels at low to medium populations. Really likes a medium-light soil. Handles difficult acres very well.

Early Season
Strong early vigor with a fast growth rate. Puts down a massive root system. This hybrid will grow rapidly to a point and then work on the root system before growing rapidly again above ground.

Mid-Season
Flowers early for maturity. Longer grain fill period. Low ear placement. This hybrid will wait for rain.

Late Season
Shorter hybrid. Stands well. Large ear. Prolific, can put on two large ears per plant.

Harvest
Stands well. Average test weight. Slow to dry down. Takes a frost to kill it. Can wait for the combine.

Queen emerges fast, canopies quickly, and sets down deep roots. She is well-suited to lower planting populations.

Placement Recommendations

Heavy Soils	5 Average
Medium Soils	9 Excellent
Light Soils	9 Excellent
Poorly Drained	7 Good
Dryland Performance	9 Excellent
Irrigated Performance	5 Average
Corn after Corn	9 Excellent
Late Planting	1 Not Recommended
High Population	5 Average
Low Population	9 Excellent
Foliar Fungicide Response	5 Average
Northern Corn Leaf Blight	7 Good
Gray Leaf Spot	7 Good
Common Rust	7 Good
Goss's Wilt	7 Good
Anthracnose Stalk Rot	7 Good
Tar Spot	Data Not Available

Characteristics

Flowering for Maturity	Early	**Cold Tolerance**	7 Good
Grainfill Period	Average	**Heat Tolerance**	9 Excellent
Plant Height (in)	108	**Drought Tolerance**	9 Durayield
Ear Height (in)	38	**Native Insect Tolerance**	5 Above Average
Ear Flex	Great	**Greensnap**	7 Good
Ear Length (in)	8	**Root Quality**	7 Good
Ear Girth	Girthy	**Stalk Quality**	7 Good
Kernel Rows	16-22	**Fall Appearance**	7 Good
Cob Color	Pink	**Staygreen**	7 Good
Husk Cover	Medium	**Drydown**	5 Average
Emergence/Early Vigor	9 Excellent	**Testweight**	7 Good