

Vanessa





Recommended Uses: Grain, Silage



Management Recommendations

Planting This hybrid really excels at low to medium populations. In fact, we prefer that this hybrid is used in low

 $population\ environments\ and\ areas\ with\ limited\ rainfall.\ In\ drought\ areas,\ manage\ this\ hybrid\ with\ 20-40\%$

lower population. Flex ears will compensate from 14,000-21,000 ppa.

Early Season Strong early vigor with a fast growth rate to canopy. Can sit for a bit after canopy to put roots down deep.

Handles dry weather well. This hybrid must be fed nutrients all season long when populations are higher.

Mid-Season Tall hybrid. Wide leaves. Watch for leaf disease; may need some fungicide at times. This hybrid handles

drought!

Late Season Ears will flex. Stands well into harvest.

Harvest Large ears. Dries normally with good test weight. Holds high yield with lower planting populations.

Placement Recommendations

Clay Soils7 GoodLoamy Soils8 Very GoodSandy Soils9 ExcellentPoorly Drained8 Very GoodDryland Performance9 ExcellentIrrigated Performance7 GoodCorn after Corn9 Excellent

Late Planting1 Not RecommendedHigh Population1 Not Recommended

Low Population 9 Excellent

Foliar Fungicide 5 Sometimes Needed

NCLB 5 Average Gray Leaf Spot 5 Average

Common Rust6 Above AverageGoss's Wilt8 Very GoodAnthracnose Stalk Rot7 Good

Tar Spot 5 Average

Vanessa excels in loamy soils and following corn or sugarbeets.

Characteristics

Flowering for Maturity	Average	Cold Tolerance	8 Very Good
Grainfill Period	Long	Heat Tolerance	9 Excellent
Plant Height (in)	114	Drought Tolerance	8 Excellent
Ear Height (in)	42	Native Insect Tolerance	7 Very Good
Ear Flex	Great	Greensnap	8 Very Good
Ear Length (in)	8	Root Quality	7 Good
Ear Girth	Girthy	Stalk Quality	7 Good
Kernel Rows	16-18	Fall Appearance	9 Excellent
Cob Color	Pink	Staygreen	9 Excellent
Husk Cover	Medium	Drydown	7 Good
Emergence/Early Vigor	8 Very Good	Testweight	7 Good

