







R41-23VT2PRIB



82 Day RM

R41-23VT2PRIB has a solid defensive agronomic package that includes excellent heat stress tolerance. An open husk allowing rapid drydown and great late season appearance & intactness. Position along the US Hwy #2 corridor and north to the Canadian border in ND & MN and east into Wisconsin.

Management Guidelines

-  Best in 85 day and earlier RM zone
-  Position on average to better soils
-  Strong heat stress & drought tolerance
-  Harvest timing– normal to late

Genetic Family:

Disease Ratings <1 poor: 5 excellent>

Northern Leaf Blight	4.0
Southern Leaf Blight.....	NR
Gray Leaf Spot.....	3.0
Eyespot.....	3.5
Leaf Anthracnose.....	2.5
Common rust.....	4.0
Goss's Wilt.....	3.0

Agronomic/Descriptive Traits

GDU's to Mid-Silk	1100
GDU's to Black Layer.....	2030
Plant Height	Medium-Tall
Emergence	4.5
Early Growth	4.5
Stalk Strength	4.0
Root Strength	4.0
Plant Health.....	4.0
Drought Tolerance	4.0
Drydown	4.5
Ear Retention.....	4.5
Test Weight	4.0
Population Tolerance.....	30-34
Ear Type.....	Semi-Determinate
Kernel Row	16-18
Cob Color	Red
Leaf Angle.....	Semi-Upright
Shank Length	Medium
Corn on Corn.....	Not Recommended

Soil Recommendations

Coarse soil (sand)	3.5
Med. Coarse soil (silt)	4.0
Fine soil (loam).....	5.0
Med Fine soil (clay).....	4.5