







## R42-28VT2PRIB



### 85 Day RM

R41-28VT2PRIB has a strong overall agronomic package with great standability that will hold top yield potential in high to low yield environments. Best performance keeping in 85 day and earlier RM zone and not moving too far south of zone. Strong Goss's Wilt and drought tolerance allows this hybrid to adapt to varying soils & environments.

### Management Guidelines

-  Strong Goss's Wilt tolerance
-  Adapts to ALL yield environments
-  Plant med-high to high populations
-  Keep in 85 day RM, can move west

Genetic Family:

### Disease Ratings <1 poor: 5 excellent>

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

### Agronomic/Descriptive Traits

GDU's to Mid-Silk .....	1145
GDU's to Black Layer.....	2100
Plant Height .....	Medium
Emergence .....	4.0
Early Growth .....	4.5
Stalk Strength .....	4.0
Root Strength .....	4.0
Plant Health.....	4.5
Drought Tolerance .....	4.5
Drydown .....	4.0
Ear Retention.....	4.0
Test Weight .....	4.0
Population Tolerance.....	30-36
Ear Type.....	Semi-Flex
Kernel Row .....	18-20
Cob Color .....	Red
Leaf Angle.....	Semi-Upright
Shank Length .....	Medium-Long
Corn on Corn.....	Recommended

### Soil Recommendations

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