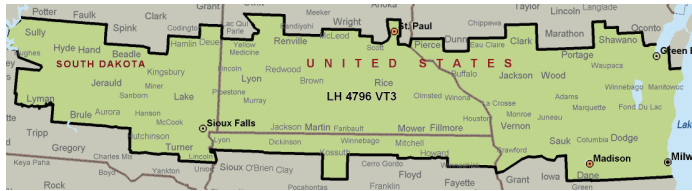


# LH 4796 VT3 LH 4792 RR

## TECH INFO SUMMARY

With LH 4796 VT3, the further West we go, the more exciting things become! When taken across Minnesota, Northern Iowa and into South Dakota the yield ratios just get higher. This hybrid is great under drought stress. Its solid agronomic package will make this hybrid a no brainer in the central and western geographies.

## AREA OF ADAPTATION

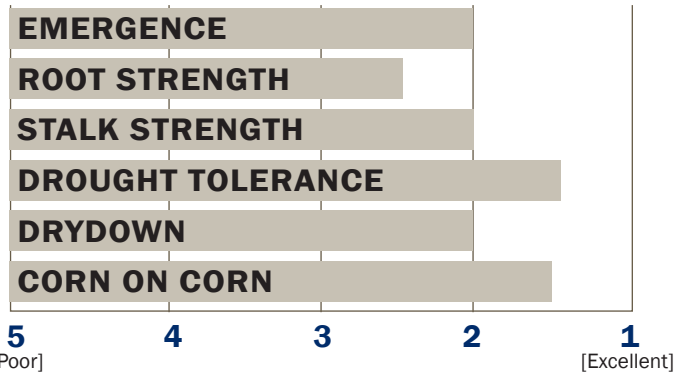


## 97 RELATIVE MATURITY 97 DAYS

LH 4796 VT3



LH 4792 RR



### HYBRID ADVANTAGES

- Suitable in a corn on corn environment
- Handles lighter soil well
- Medium plant stature for reduced residue
- Great drought stress

### DISEASE RATINGS

Southern Leaf Blight	2.0
Northern Leaf Blight	3.0
Anthracnose Leaf Blight	*
Anthracnose Stalk Rot	2.0
Eye Spot	1.3
Gray Leaf Spot	3.0
Common Rust	*
Goss' Wilt	3.0

### OVERALL CHARACTERISTICS

Relative Maturity	97	Emergence	2.0
Plant Height	Medium-Short	Early Growth	2.5
Ear Height	Medium	Stalk Strength	2.0
Ear Type	Semi- Determinate	Root Strength	2.5
Leaf Attitude	Semi-Upright	Stay Green	2.5
Kernel Rows	16-20	Drydown	2.0
Cob Color	Red	Test Weight	2.0
Husk Cover	Medium	Drought Tolerance	1.5
Shank Length	Medium	Corn on Corn	1.5
Population Tolerance	30,000- 34,000	Ear Flex	3.0
Herbicide Sensitivity	None	Fungicide	Recommended

Ratings: 1 = Excellent, 2 = Very Good, 3 = Good, 4 = Fair, 5 = Poor, \* = insufficient data  
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