

R76-166

76 DAY RM

GENETIC FAMILY:

R76-166 is a taller 76 day hybrid that can move west with great drought tolerance, good test weight, rapid drydown and solid Goss's Wilt tolerance. R76-166 has an excellent disease package and overall very solid agronomics package, that includes great standability.

MANAGEMENT TIPS

Position in all yield environments

Rated good for Tar Spot Complex

Plant medium to med-high populations

Harvest timing– normal to med late

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SEED TREATMENT: **acceleron®**
solutions

DISEASE RATINGS

<1 poor: 5 excellent>

Northern Leaf Blight	4
Southern Leaf Blight	4
Gray Leaf Spot	4
Eyespot	4.5
Leaf Anthracnose	4.5
Common rust	4
Goss's Wilt	4
Tar Spot	3.5

AGRONOMIC/DESCRIPTIVE TRAITS

GDU's to Mid-Silk	1040
GDU's to Black Layer	1960
Plant Height	Medium-Tall
Emergence	4
Early Growth	4.5
Stalk Strength	4
Root strength	4.5
Plant Health	4
Drought Tolerance	4.5
Drydown	4.5
Ear Retention	4
Test Weight	4
Population Tolerance	30-34
Ear Type	Semi-Determinate
Kernel Row	14-16
Cob Color	Red
Leaf Angle	Semi-Upright
Shank Length	Medium
Corn on Corn	Recommended

SOIL RATINGS

Coarse soil (sand)	4
Med. Coarse soil (silt)	4
Fine soil (foam)	4.5
Med Fine soil (clay)	4