

81P19

111 DAY

Available as: VT4PRORIB



PLACEMENT/MANAGEMENT

- Very strong performance against key checks
- Goes well into all yields levels and goes North and South
- Responds well to a fungicide application
- Has shown good tolerance to Crown Rot

GENERAL CHARACTERISTICS

GDD Pollination	1414
GDD to Black Layer	2692
Pollination for Maturity	Late
Plant Height	Medium-Tall
Leaf Type	Semi-Upright
Ear Height	Medium-High
Ear Type	Semi-Determinate
Kernel Rows	16-18
Cob Color	Red
Test Weight	Good
Husk Coverage	Good
Covercrop Companion	Good

AGRONOMIC FEATURES

Emergence	Good
Seedling Vigor	Good
Staygreen	Good
Drydown	Good
Delayed Harvest	Very Good
Response to Fungicide	Excellent
Corn after Corn	Very Good
Silage	Very Good
Stress Tolerance	Very Good

SOIL PLACEMENT

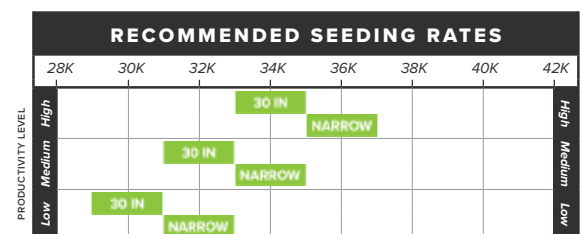
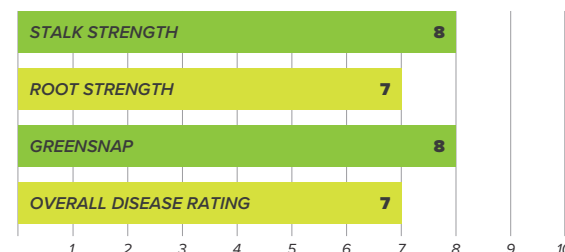
- HR** **Light Soils:** Low O.M., Low CEC, Low water holding capacity.
- HR** **Medium Soils:** O.M. 1.5-3.5%, CEC 11-20, Good productivity, well drained silt loams.
- HR** **Heavy Soils:** High O.M. >3.5%, CEC >20, Well drained highly productive with deep top soil
- R** **Poorly Drained Soils:** Soils that tend to remain saturated for extended periods of time.

AREA OF ADAPTATION

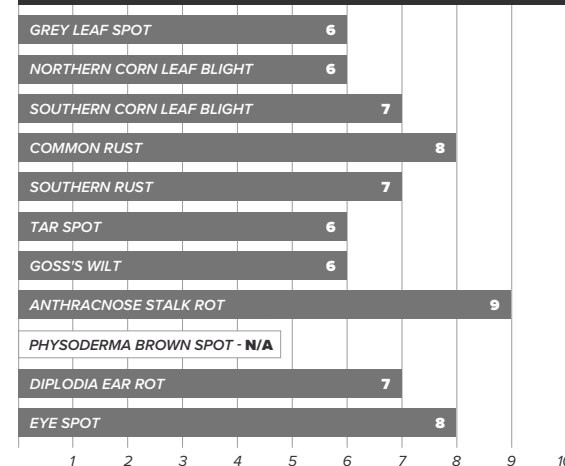
- HR** **Western:** West of Mississippi River
- HR** **Central:** I-35 to I-65
- HR** **Eastern:** East of Mississippi River
- HR** Moves South well for an early season hybrid
- HR** Moves North well for a full season hybrid

NITROGEN APPLICATION

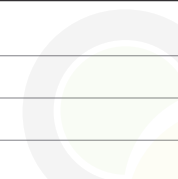
Rotation - Timing	100% Preplant	Pre/ Sidedress	Starter/ Sidedress
Corn/Soybean	R	HR	HR
Corn/Corn	NR	HR	HR
Corn/Cover	NR	HR	HR



DISEASE RATINGS



NOTES



HR = HIGHLY RECOMMENDED

R = RECOMMENDED

NR = NOT RECOMMENDED