

66P46

96 DAY
Available as: PCE



PLACEMENT/MANAGEMENT

- Broadly adapted across the Corn Belt
- Covers lots of acres for high yield and stress tolerance both
- Offers very strong agronomics
- Great silage option for dual-purpose usage

GENERAL CHARACTERISTICS

GDD Pollination	1240
GDD Black Layer	2385
Pollination for Maturity	Average
Plant Height	Medium
Leaf Type	Semi-Upright
Ear Height	Medium
Ear Type	Semi-Flex
Kernel Rows	16-18
Cob Color	Red
Test Weight	Very Good
Husk Coverage	Very Good
Covercrop Companion	Very Good

AGRONOMIC FEATURES

Emergence	Excellent
Seeding Vigor	Very Good
Stay Green	Very Good
Dry Down	Very Good
Delayed Harvest	Very Good
Response to Fungicide	Very Good
Corn after Corn	Good
Silage	Very Good
Stress Tolerance	Very Good

SOIL PLACEMENT

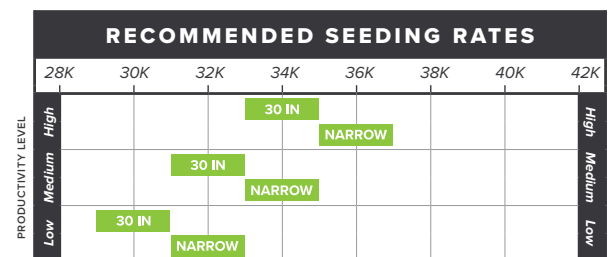
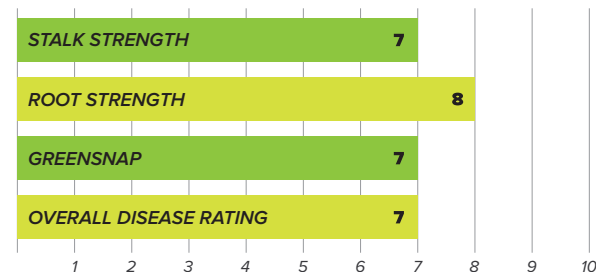
HR	Light Soils: Low O.M., Low CEC, Low water holding capacity.
HR	Medium Soils: O.M. 1.5-3.5%, CEC 11-20, Good productivity, well drained silt loams.
HR	Heavy Soils: High O.M. >3.5%, CEC >20, Well drained highly productive with deep top soil
R	Poorly Drained Soils: Soils that tend to remain saturated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

AREA OF ADAPTATION

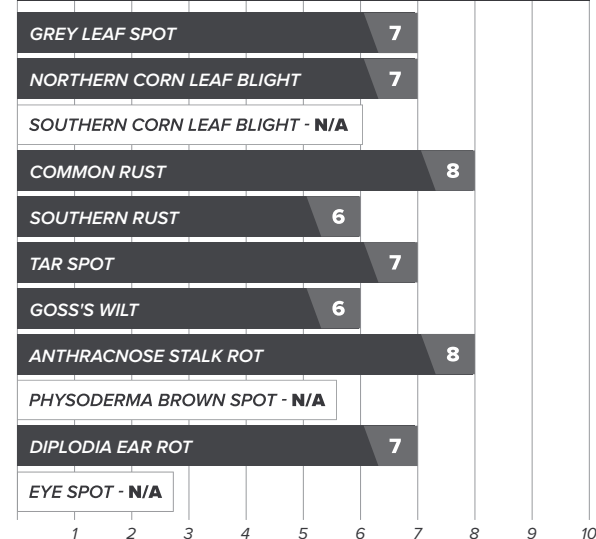
HR	Western: West of Mississippi River
HR	Central: I-35 to I-65
HR	Eastern: East of Mississippi River
HR	Moves South well for an early season hybrid
HR	Moves North well for a full season hybrid

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