

Can easily position in earlier maturity zones. Excellent top-end yield and strong performance in stressed soils. Highly suitable when positioned on low-yield environments. Highly adapted to wider row widths. Great standability for the highly productive acre. Works very well on tough acres and stressed environments. Excellent SDS tolerance. Very good candidate for no-till practices.

## PRODUCT FEATURES

- ENLIST™ variety for mid to late MG II
- Carries Peking source of genetic resistance for multi-race SCN resistance
- Excellent opportunity to rotate to a different resistance source for an SCN resistance management strategy
- Value-added Phytophthora Rps 1k with very good field tolerance
- Provides tolerance to 2,4-D Choline, glufosinate and glyphosate herbicides
- Handles tougher clays yet works in productive acres too



## 2.7 RELATIVE MATURITY

SEEDS PER KG: 5400 - 6200

PHYTOPHTHORA RESISTANCE RPS 1K

GENE:

SCN RESISTANCE SOURCE: PEKING



## PRODUCT CHARACTERISTICS

### OVERVIEW

#### EMERGENCE



#### NO-TILL ADAPTABILITY



#### SAND



#### CLAY



#### LOAM



### PLANT STRUCTURE

#### PLANT HEIGHT



#### CANOPY



#### STANDABILITY



#### 7" / 18CM



#### 15" - 22" / 38CM-56CM



#### 30" / 76CM



### HARVEST

#### PUBESCENCE



### DISEASE TOLERANCE

#### PHYTOPHTHORA FIELD TOLERANCE



#### WHITE MOULD RESISTANCE



#### SUDDEN DEATH SYNDROME



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